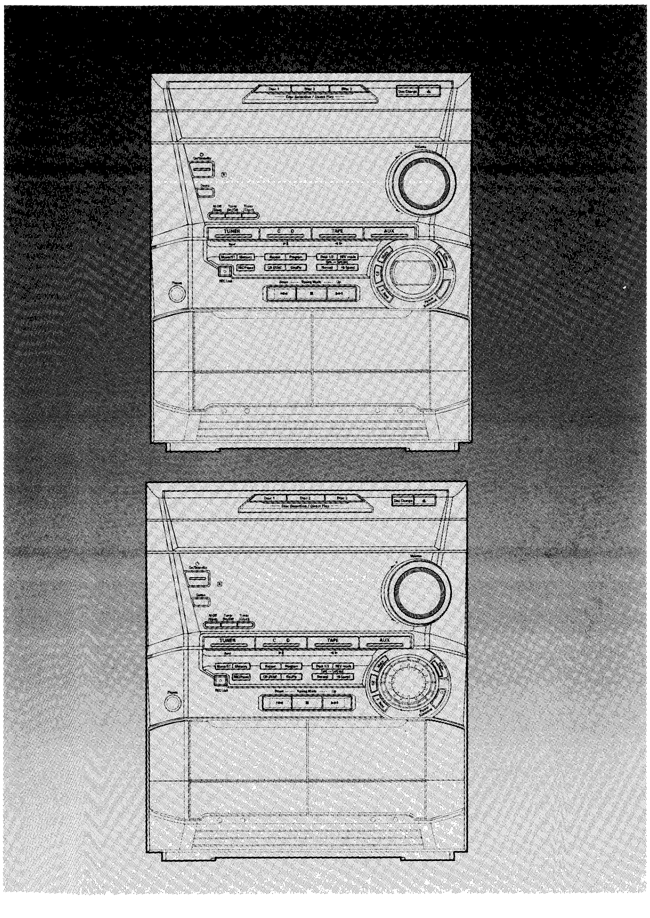
3 CD CHANGER
MINI MINI COMPONENT
MAX-N50/52/53/54/55/57

SERVICE Manual

MIMI MIMI COMPONENT SYSTEM



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1. Precautions

Follow these safety, servicing and ESD precautions to prevent damage and protect against potential hazards such as electrical shock and X-rays.

1-1 Safety Precautions

1. Be sure that all of the built-in protective devices are replaced.

2. When reinstalling the chassis and its assemblies, be sure to restore all protective devices, including control knobs and compartment covers.

3. Make sure that there are no cabinet openings through which people--particularly children--might insert fingers and contact dangerous voltages. Such openings include the spacing between the picture tube and the cabinet mask, excessively wide cabinet ventilation slots, and improperly fitted back covers.

4. Design Alteration Warning:
   Never alter or add to the mechanical or electrical design of the unit. Example: Do not add auxiliary audio or video connectors. Such alterations might create a safety hazard. Also, any design changes or additions will void the manufacturer's warranty.

5. Leakage Current Hot Check (Figure 1-1):
   Warning: Do not use an isolation transformer during this test. Use a leakage-current tester or a metering system that complies with American National Standards Institute (ANSI C101.1, *Leakage Current for Appliances*), and Underwriters Laboratories (*UL Publication UL1410, 59.7*).

   With the unit completely reassembled, plug the AC line cord directly into a 120V AC outlet. With the unit's AC switch first in the ON position and then OFF, measure the current between a known earth ground (metal water pipe, etc.) and all exposed metal parts. Examples: Handle brackets, metal cabinets, screwheads and control shafts. The current measured should not exceed 0.5 milliamp. Reverse the power-plug prongs in the AC outlet and repeat.

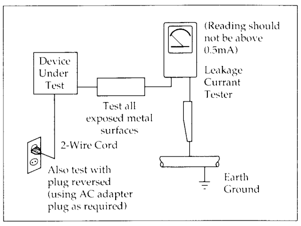

(Reading should not be above 0.5mA)
Device Under Test
Leakage Currant Tester
Test all exposed metal surfaces
2-Wire Cord
Also test with plug reversed (using AC adapter plug as required)
Earth Ground

Fig. 1-1 AC Leakage Test

6. Insulation Resistance Cold Check:
   (1) With the unit's AC plug disconnected from the AC source, connect an electrical jumper across the two AC prongs. (2) Set the power switch to ON. (3) Measure the resistance between the shorted AC plug and any exposed metallic parts. Example: Screwheads, antenna, control shafts or handle brackets.

   If any of the exposed metallic parts has a return path to the chassis, the measured resistance should be between 1 and 5.2 megohms. If there is no return path, the measured resistance should be "infinite." If the resistance is outside these limits, a shock hazard might exist. See Figure 1-2

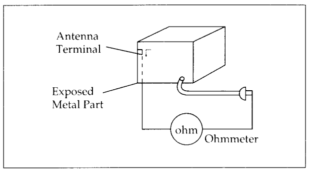


Fig. 1-2 Insulation Resistance Test

1-1 Safety Precautions (Continued)

7. Components, parts and wiring that appear to have overheated or that are otherwise damaged should be replaced with parts that meet the original specifications. Always determine the cause of damage or overheating, and correct any potential hazards

8. Observe the original lead dress, especially near the following areas: Antenna wiring, sharp edges, and especially the AC and high voltage power supplies. Always inspect for pinched, out-of-place, or frayed wiring. Do not change the spacing between components and the printed circuit board. Check the AC power cord for damage. Make sure that no wires or components touch thermally hot parts.

9. Product Safety Notice:
   Some electrical and mechanical parts have special safety-related characteristics which might not be obvious from visual inspection. These safety features and the protection they give might be lost if the replacement component differs from the original--even if the replacement is rated for higher voltage, wattage, etc.

10 Components that are critical for safety are indicated in the circuit diagram by shading, ⚡ or ⚠ . Use replacement components that have the same ratings, especially for flame resistance and dielectric strength specifications. A replacement part that does not have the same safety characteristics as the original might create shock, fire or other hazards.

1-2 Servicing Precautions

Warning1: First read the "Safety Precautions" section of this manual. If some unforeseen circumstance creates a conflict between the servicing and safety precautions, always follow the safety precautions.

1. Servicing precautions are printed on the cabinet. Follow them.

2. Always unplug the unit's AC power cord from the AC power source before attempting to: (a) Remove or reinstall any component or assembly, (b) Disconnect an electrical plug or connector, (c) Connect a test component in parallel with an electrolytic capacitor.

3. Some components are raised above the printed circuit board for safety. An insulation tube or tape is sometimes used. The internal wiring may be clamped to prevent contact with thermally hot components. Reinstall all such elements to their original position.

4. After servicing, always check that the screws, components and wiring have been correctly reinstalled. Make sure that the portion around the serviced part has not been damaged.

5. Check the insulation between the blades of the AC plug and accessible conductive parts (examples: metal panels, input terminals and earphone jacks).

6. Insulation Checking Procedure: Disconnect the power cord from the AC source and turn the power switch ON. Connect an insulation resistance meter (500V) to the blades of the AC plug.

   The insulation resistance between each blade of the AC plug and accessible conductive parts (see above) should be greater than 1 megohm.

7. Never defeat any of the B+ voltage interlocks. Do not apply AC power to the unit (or any of its assemblies) unless all solid-state heat sinks are correctly installed.

8. Always connect a test instrument's ground lead to the instrument chassis ground *before* connecting the positive lead; always remove the instrument's ground lead last.

1-3 Precautions for Electrostatically Sensitive Devices (ESDs)

1. Some semiconductor ("solid state") devices are easily damaged by static electricity. Such components are called Electrostatically Sensitive Devices (ESDs). Examples include integrated circuits and some field-effect transistors. The following techniques will reduce the occurrence of component damage caused by static electricity.

2. Immediately before handling any semiconductor components or assemblies, drain the electrostatic charge from your body by touching a known earth ground. Alternatively, wear a discharging wrist-strap device. (Be sure to remove it prior to applying power--this is an electric shock precaution.)

3. After removing an ESD-equipped assembly, place it on a conductive surface such as aluminum foil to prevent accumulation of electrostatic charge.

4. Do not use freon-propelled chemicals. These can generate electrical charges that damage ESDs.

5. Use only a grounded-tip soldering iron when soldering or unsoldering ESDs.

6. Use only an anti-static solder removal device. Many solder removal devices are not rated as "anti-static" (these can accumulate sufficient electrical charge to damage ESDs).

7. Do not remove a replacement ESD from its protective package until you are ready to install it. Most replacement ESDs are packaged with leads that are electrically shorted together by conductive foam, aluminum foil or other conductive materials.

8. Immediately before removing the protective material from the leads of a replacement ESD, touch the protective material to the chassis or circuit assembly into which the device will be installed.

9. Minimize body motions when handing unpackaged replacement ESDs. Motions such as brushing clothes together, or lifting a foot from a carpeted floor can generate enough static electricity to damage an ESD.

1-4 Special Precautions and Warning Labels for Laser Products

(UL)

This Product Complies with DHHS Rules 21CFR, Sub chapter J.At date of Manufacture

(CSA)

CERTIFIED ONLY TO CANADIAN ELECTRICAL CODE.

CERTIFIE EN VERTU DU CODE CANADIAN DE LELETRICITE SEULEMENT

(EU)

CLASS 1
LASER PRODUCT

Fig. 1-3 Warning Labels (Location: Enclosure Block)

(SCAN)

CAUTION : INVISIBLE LASER RADIATION WHEN OPEN AND INTERLOCKS DEFEATEO AVOIDEXPOSURE TO BEAM

ADVARSEL: USYNLIG LASERSTRALING VED ABNING NAR SIKKERHEDSAFBRYDERE ER UDE AF FUNKTION UNDGA UDSAETTELSE FOR STRALING

VARO:AVATTAESSA JA SUOJALUKITUS OHITETTAESSA OLET ALTTINA NAKYMATTOMALLE LASERSATEILYLLE ALA KATSO SATEESEEN!

VARNING:OSYNLIG LASERSTRALNING NAR DENNA DEL AR OPPNAD OCH SPARREN AR URKOPPLAD BETRAKTA EJSTRALEN!

(EU)

UL : Manufactured for U.S.A. Market.
CSA : Manufactured for Canadian Market.
EU : Manufactured for European Market.
SCAN : Manufactured for Scandinavian Market.

Fig. 1-4 Warning Labels (Location: Disc Clamper, Inner Side of Unit Door or Nearby Unit Chassis)

1-4 Special Precautions and Warning Labels for Laser Products (Continued)

1-4-1 Warnings

1. When servicing, do not approach the LASER exit with the eye too closely. In case it is necessary to confirm LASER beam emission, be sure to observe from a distance of more than 30 cm from the surface of the objective lens on the optical pick-up block.

2. Do not attempt to handle the objective lens when the DISC is not on the tray.

1-4-2 Laser Diode Specifications

Material: GaAs+ GaAIAs
Wavelength: 760-800 nm
Emission Duration: Continuous

Laser Output: 0.2 mw (measured at a 1.6 mm distance from the objective lens surface on the optical pick-up block.)

1-4-3 Handling the Optical Pick-up

1. Static electricity from clothing or the body may cause electrostatic breakdown of the laser diode in the Optical Pickup. Follow this procedure:

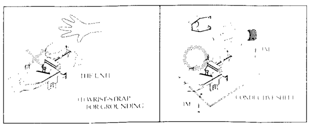
2. Place a conductive sheet on the work bench (i.e., the black sheet used for wrapping repair parts.) Note: The surface of the work bench should be covered by a copper ground plane, which is grounded.

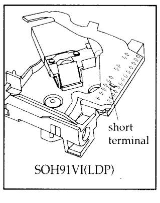
3. The repair technician must wear a wrist strap which is grounded to the copper sheet.

4. To remove the Optical Pickup block:
   Place the set on the conductive sheet, and momentarily touch the conductive sheet with both hands. (While working, do not allow any electrostatic sources--such as clothes--to touch the unit.)

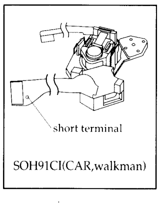
5. Ground the "Short Terminal" (located on the PCB, inside the Pickup Assembly) before replacing the Pickup. This terminal should be shorted whenever the Pickup Assembly is lifted or moved.

6. After replacing the Pickup, reopen the Short Terminal. See diagrams below:

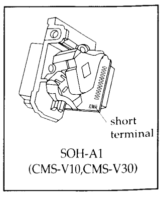




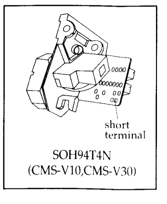
SOH91VI(LDP)



SOH91CI(CAR,walkman)



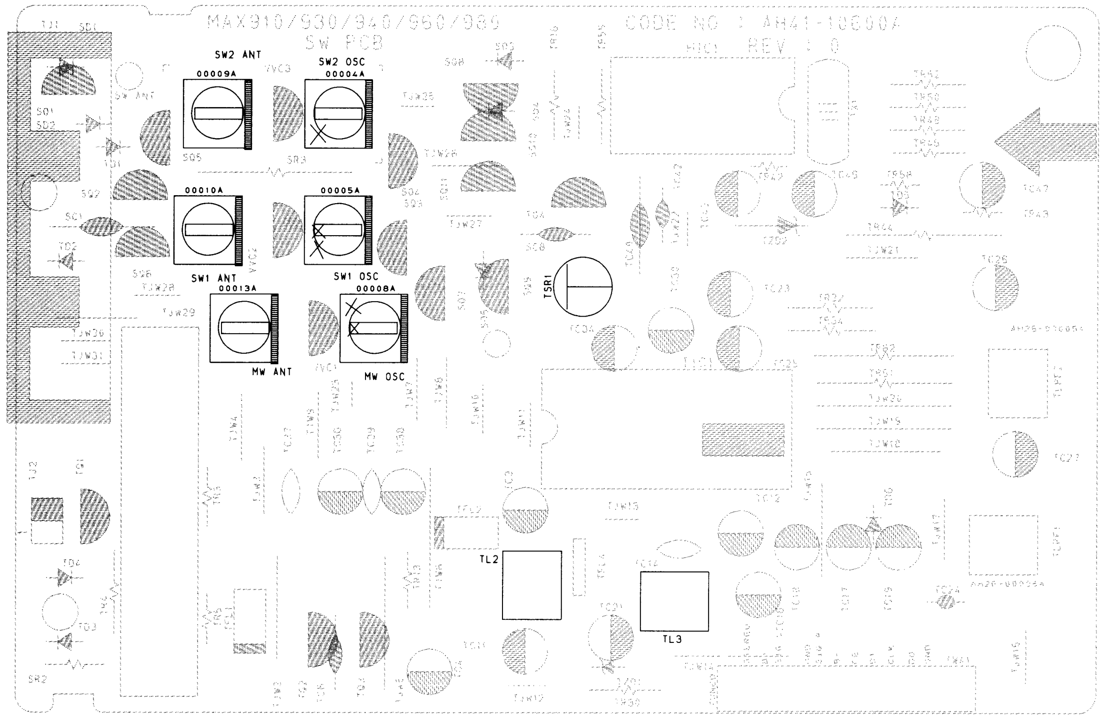
SOH-A1
(CMS-V10,CMS-V30)



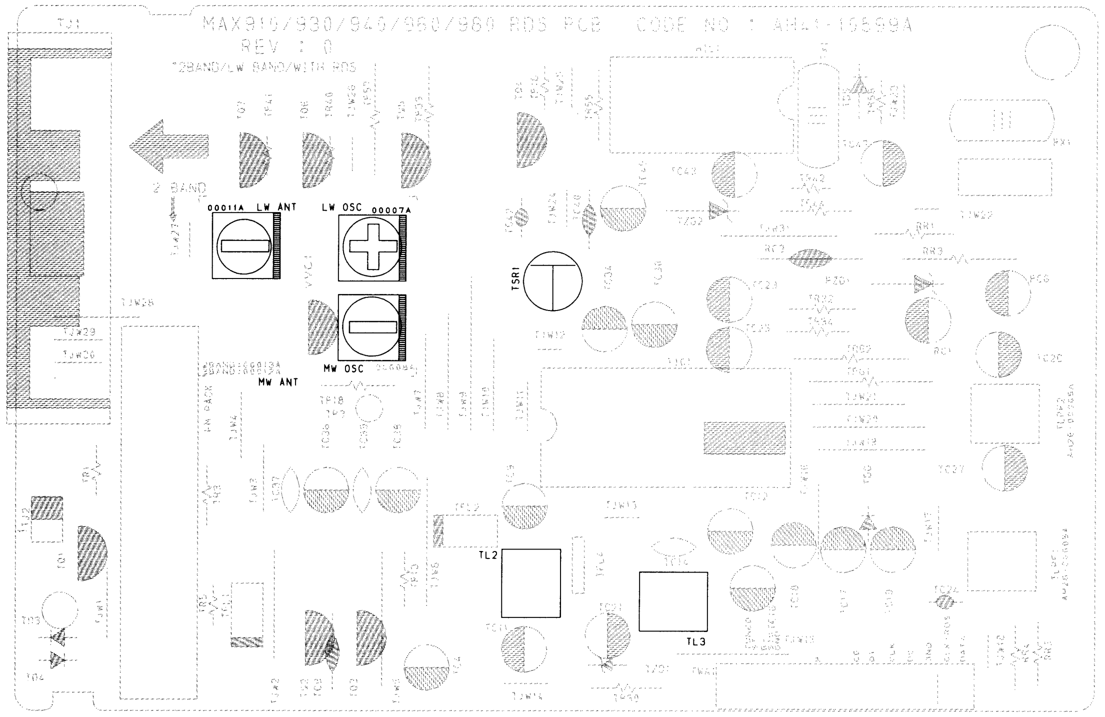
SOH94T4N
(CMS-V10,CMS-V30)

1. Alignment and Adjustments

1-1 Tuner


MAX910/930/940/950/980
SW PCB
CODE NO : AH41-10600A
REV : 0
SW2 ANT
SW2 OSC
SW1 ANT
SW1 OSC
MW ANT
MW OSC
TSR1
TL2
TL3

* Adjustment Location of SW Band


MAX910/930/940/950/980 RDS PCB
CODE NO : AH41-10599A
REV : 0
LW ANT
LW OSC
MW OSC
MW ANT
TSR1
TL2
TL3

* Adjustment Location of LW Band

FM THD Adjustment	
SSG FREQ.	98 MHz
Adjustment point (TL3)	FM DETECTOR COIL
Output	60 dB
Minumum Distortion (0.3% below) (Figure 1-1)	

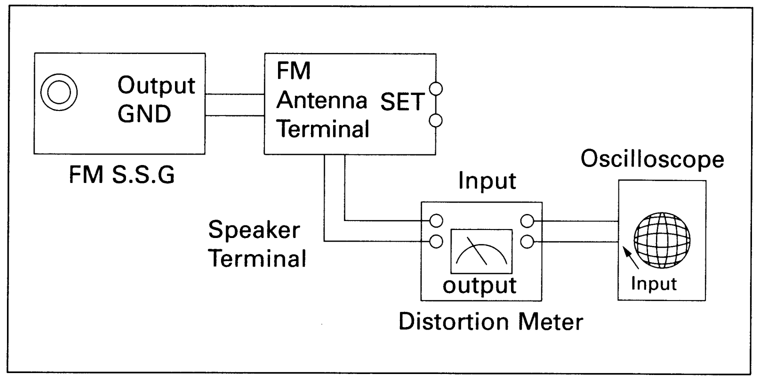

Output
GND
FM S.S.G
FM
Antenna
Terminal
SET
Input
Oscilloscope
Speaker
Terminal
output
Input
Distortion Meter

Figure1-1 IF CENTER and THD Adjustment

FM Search Level Adjustment	
SSG FREQ.	98 MHz
Adjustment point (TSR1)	BEACON SENSITIVITY SEMI-VR(5KΩ)
Output	23 dB
Adjust TSR1 so that "TUNED" of FLT is lighted (Figure 1-2)	

*Adjust FM S.S.G level to 23dB

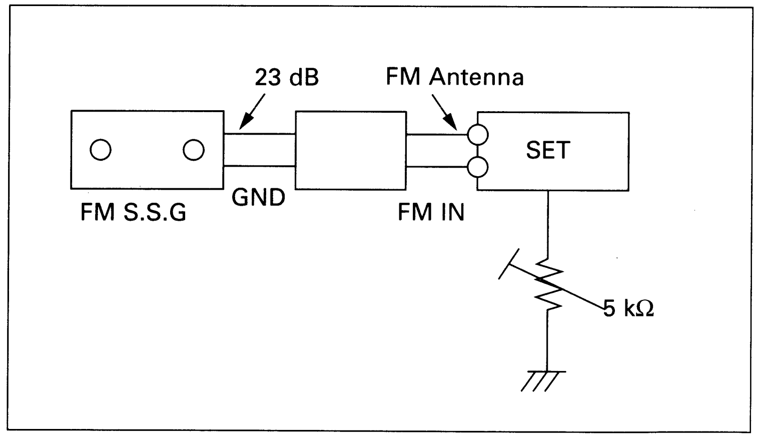

23 dB
FM Antenna
SET
FM S.S.G
GND
FM IN
5 kΩ

Figure1-2 FM Auto Search Level Adjustment

AM(MW) I.F Adjustment	
SSG FREQ.	450 kHz
Frequency	522 kHz
Adjustment point (TL2)	AM I.F COIL
Maximum output (Figure 1-3)	

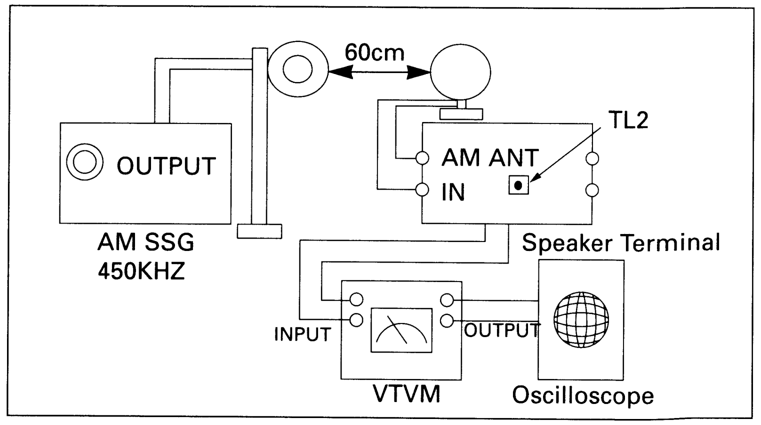

60cm
TL2
OUTPUT
AM SSG
450KHZ
AM ANT
IN
Speaker Terminal
INPUT
OUTPUT
VTVM
Oscilloscope

Figure1-3 AM I.F Adjustment

1-1-2 AM(MW),LW,SW1,SW2 Adjustment

	Circuit to be Adjusted	Measuring Instrument & Arrangement	Step	S.S.G Frequency	Radio dial Setting	Adjusting Point	Adjust for
AM (MW)	OSC	Connect AM signal generator to loop antenna,VTVM AND oscilloscope (Fig 1-3)	1	522KHz	522KHz	MW OSC	Aduust for 1.0V±0.1V at the low. (IR117)
			2	1611KHz	1611KHz	MW OSC	Check for 7.0V±1.0V at the high. (IR117)
	RF	“	1	594KHz	594KHz	MW ANT	Maximum out
	INTER FREQ	“	1	455KHz	522KHz	TL2	Maximum out
LW	OSC	Fig 1-3	1		146KHz	LW OSC	Aduust for 2.0V±0.1V at the low.
			2		290KHz	LW OSC	Check for 7.0V±1.0V at the high.
	RF		1	150KHz	150KHz	LW ANT	Maximum out
SW1	OSC	Fig 1-3	1		2.3MHz	SW1 OSC	Aduust for 1.0V±0.1V at the low.
			2		7.3MHz	-	Check for 8.5V±1.0V at the high.
	RF		1	3.5MHz	3.5MHz	SW1 ANT	Maximum out
SW2	OSC	Fig 1-3	1		9.5MHz	SW2 OSC	Aduust for 1.5V±0.1V at the low.
			2		26.1MHz	-	Check for 8.0V±1.0V at the high.
	RF		1	10MHz	10MHz	SW2 ANT	Maximum out

1-2 Cassette Deck

1-2-1 To Adjust Tape Speed

Notes

1) Measuring tape: i) MTT-111 (or equivalent)
(Tapes recorded with 3kHz)
ii) MTT-5512 (or equivalent)
2) Connect the cassette deck to the frequency counter as in figure 1-4.

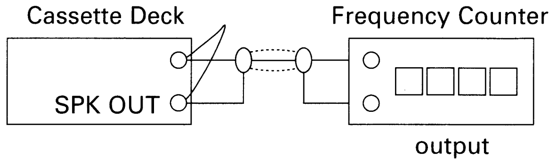


Figure 1-4

Step	Item	Pre-Setup Condition	Pre-Setup	To Adjust	Standard	Remark
1	NOR SPEED Control	OUT (connected to the frequency counter)	1) Deck 1:MTT-111 2) Press PLAY SW button 3) Deck 2:MTT-5512	Turn CSR1 to left and right	3KHz	
2	HI SPEED Control	Same as above	1) Deck 1:MTT-111 2) Deck 2:MTT-5512 3) Press Hi-SPEED button.	FIXED	5200~6600Hz :Check	

Adjust REC Bias Voltage

Step	Item	Pre-Setup Condition	Pre-Setup	To Adjust	Standard	Remark
1	REC Bias Voltage	Connect to JCW3 as in Fig.1-7 and read the VTVM.	Input MTT-5512 into Deck2,then press REC button.	L-CH;JSR2L and R-CH;JSR2R to the right and left.	8mV	See diagram for adjustment location

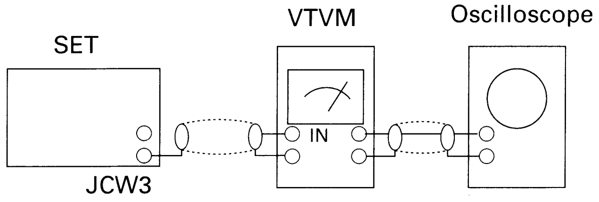


Figure 1-7

1-2-2 To Adjust PlayBack Level

Notes

1) Before the actual adjustment, clean the play/recording head.
2) Measuring tape :
i) MTT-114(or equivalent 10kHz AZIMUTH control)
ii) MTT-112(or equivalent) :
3) The cassette deck is connections as shown in figure 1-6.

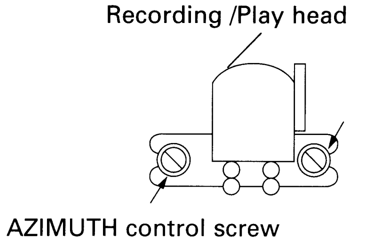


Figure 1-5

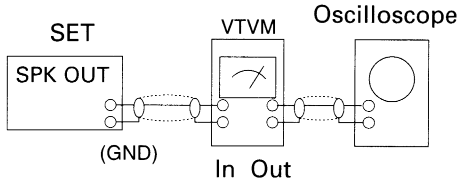


Figure 1-6

① Adjust Deck 1 Play Level

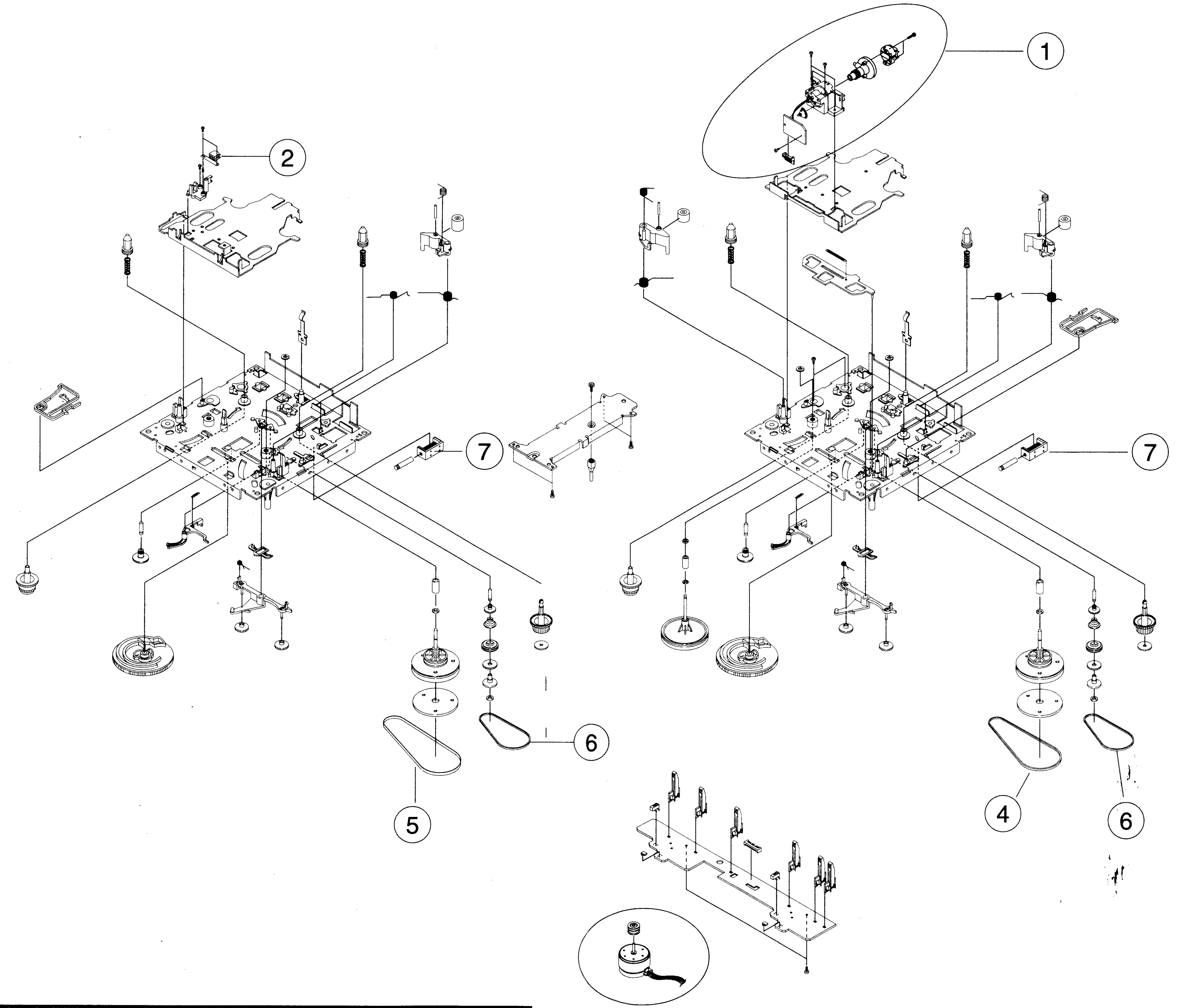
Step	Item	Pre-Setup Condition	Pre-Setup	To Adjust	Standard	Remark
1	AZIMUTH	SPK OUT (VTVM is connected to the scope)	After putting MTT-114 into Deck 1 1)Press PLAY button.	1) Turn the control screw to as shown in Figure 1-5.	Max output and same phase (both channels)	After adjustment secure it with REGION LOCK.
2	PlayBack out Level	Same as above	PLAY MTT-112 on Deck 1.	L-CH:Turn JSR2L to the right and left R-CH : fixed.	Adjust to level and same as R-CH.	See the diagram for adjustment locations.

② Adjust Deck 2 Play Level

Step	Item	Pre-Setup Condition	Pre-Setup	To Adjust	Standard	Remark
1	AZIMUTH	SPK OUT (VTVM is connected to the scope)	After putting MTT-114 into Deck 2 1)Press PLAY button.	1) Turn the control screw to as shown in Figure 1-5.	Max output and same phase (both channels)	After adjustment secure it with REGION LOCK.
2	PlayBack out Level	Same as above	PLAY MTT-150 on Deck 2.	No Adjustment	Check level and same as Deck1 level	See the diagram for adjustment locations.

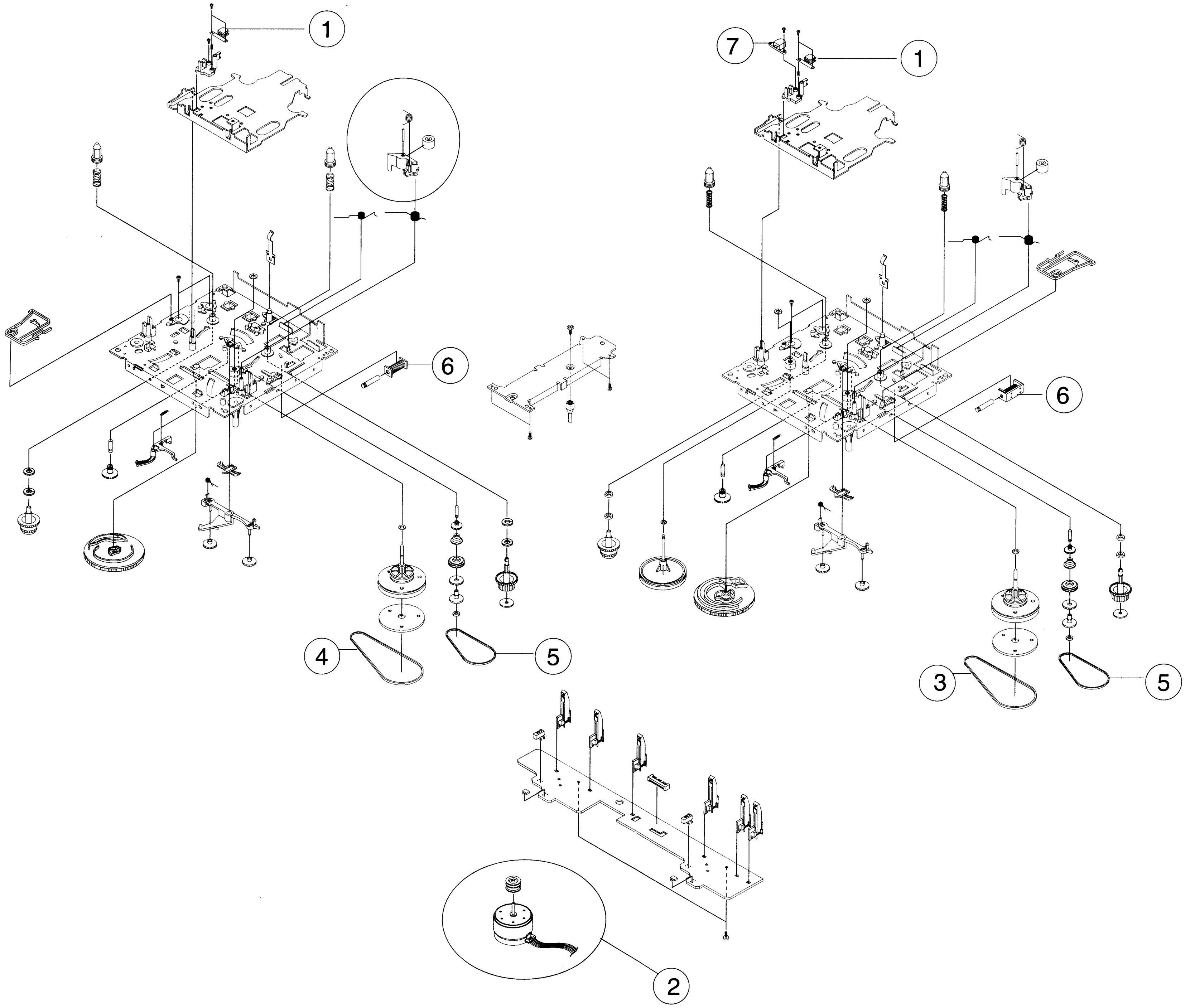
2.Exploded Views and Parts List

2-1 Cassette Deck :ADR241AMW1(OPTION)



	AH59-20006T	DECK-CASSETTE	ADR241AMW1	
1	AH81-00140A	ASS.Y RP HEAD	ADR2400-RP(SANKYO)	MT91-11011P
2	AH81-00141A	HEAD PB	TC881CB	MT59-00044A
3	AH81-00142A	ASS,Y MOTOR	ADR2400-SHU2L	MT91-11013D
4	AH81-00143A	BELT MAIN1	ADR2400-MAIN 76.2	6602-001038
5	AH81-00144A	BELT MAIN2	ADR2400-MAIN 64.6	6602-001050
6	AH81-00101A	BELT SUB	ADR2400-FR	6602-001055
7	AH81-00102A	SOLENOID	ADR2400-1	MT75-00049A

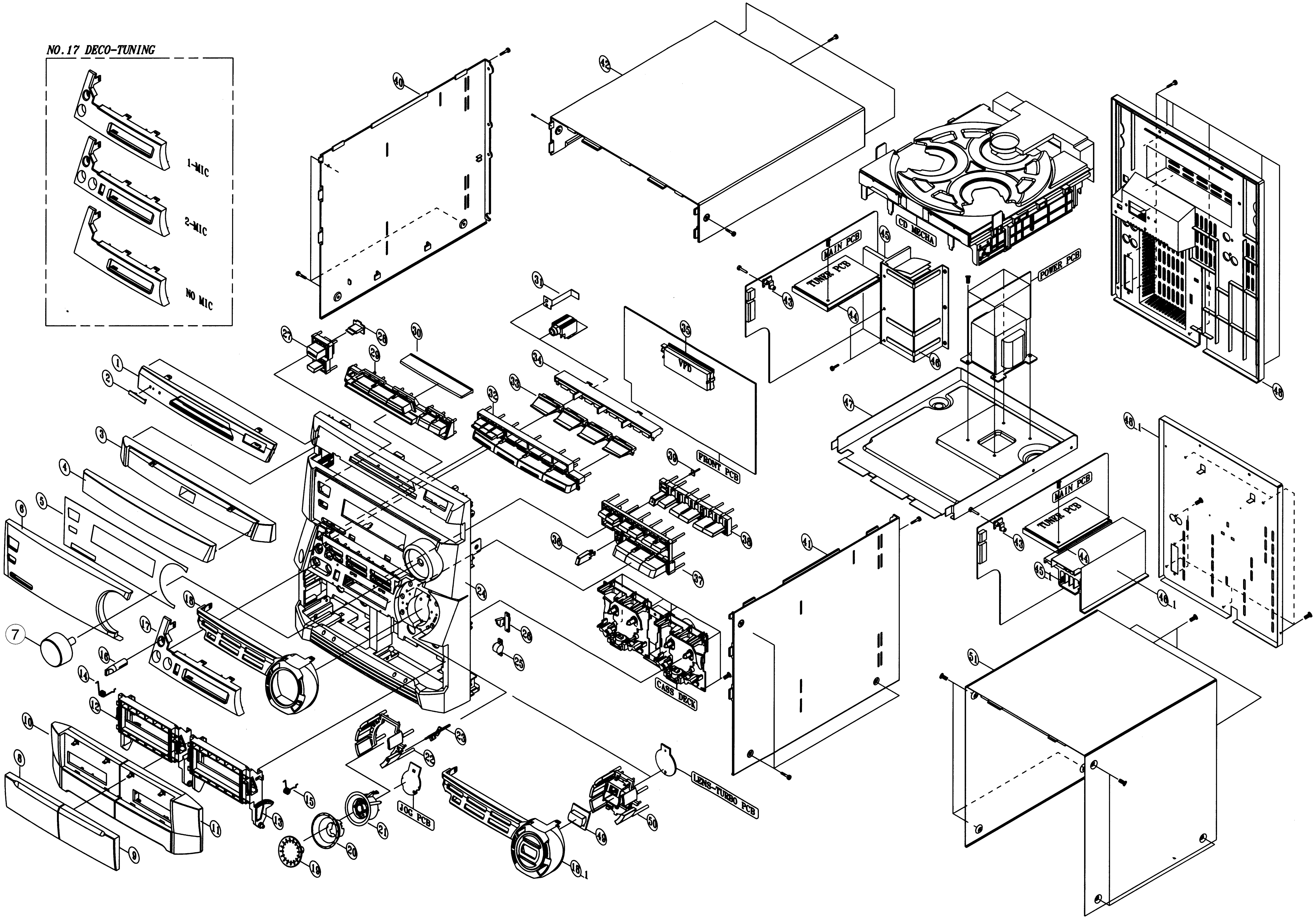
2-1-1 Cassette Deck :ADR241DSW1(OPTION)



	AH59-20006U	DECK-CASSETTE	ADR241DSW1	
1	AH81-00141A	HEAD	TC881CB	MT59-00044A
2	AH81-00142A	ASS,Y MOTOR	ADR2400-SHU2L	MT91-11013D
3	AH81-00143A	BELT MAIN1	ADR2400-MAIN 76.2	6602-001038
4	AH81-00144A	BELT MAIN2	ADR2400-MAIN 64.6	6602-001050
5	AH81-00101A	BELT SUB	ADR2400-FR 34.7	6602-001055
6	AH81-00102A	SOLENOID	ADR2400-1	MT75-00049A
7	AH81-00284A	E-HEAD	TC2131F	MT59-00046A

2-2 Total Exploded View and Parts List

2-2-1 Total Exploded


NO.17 DECO-TUNING
1-MIC
2-MIC
NO MIC
MAIN PCB
TUNER PCB
CD MECHA
POWER PCB
VFD
FRONT PCB
CASS DECK
JOG PCB
LENS-TURBO PCB
1
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48-1
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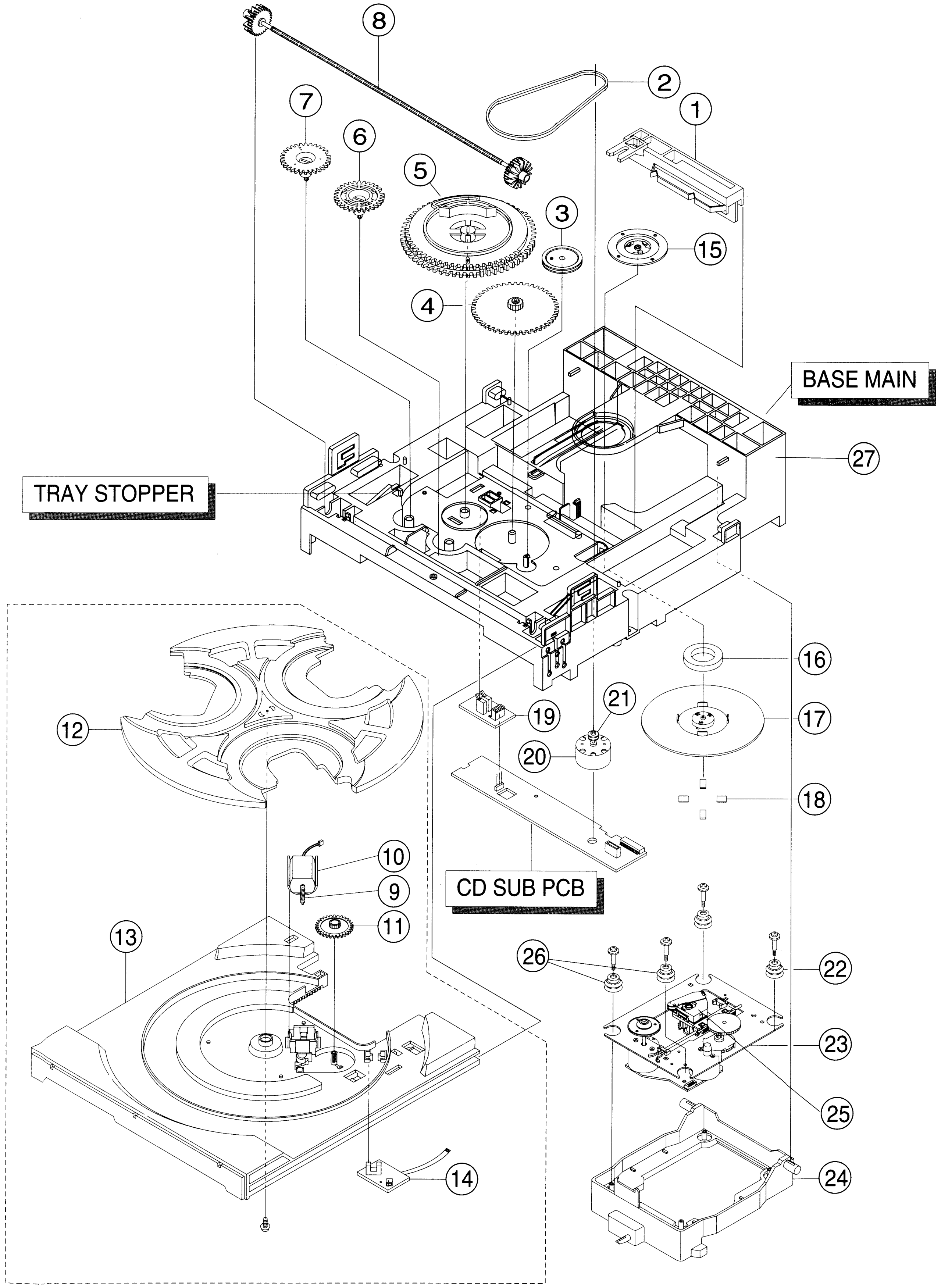
2-2-2 Parts List of Total Exploded view(MAX-N50/52/53/54/55/57)

No.	Code No.	Description ; Specification	Q'ty	Remarks
1	AH64-00577B	WINDOW-CD:PMMA,VIOLET,	1	COMMON
2	AH64-70003H	BADGE-BRAND	1	COMMON
3	AH64-00573B	DOOR—CD;ABS L/GRAY,	1	COMMON
4	AH64-00578B	WINDOW-CD DOOR;PMMA,VIOLET	1	MAX-N55
	AH64-00578D	WINDOW-CD DOOR;PMMA,VIOLET	1	MAX-N54
	AH64-00578E	WINDOW-CD DOOR;PMMA,VIOLET	1	MAX-N53
	AH64-00578F	WINDOW-CD DOOR;PMMA,VIOLET	1	MAX-N52
	AH64-00578G	WINDOW-CD DOOR;PMMA,VIOLET	1	MAX-N50
	AH64-00578H	WINDOW-CD DOOR;PMMA,VIOLET	1	MAX-N57
5	AH63-00149A	FILTER-VFD	1	COMMON
6	AH64-00579B	WINDOW-VFD;PMMA,VIOLET	1	COMMON
7	AH64-00569B	KNOB-VOLUME;ABS L/GRAY	1	COMMON
8	AH64-00580B	WINDOW-CASS A;,PMMA,	1	COMMON
9	AH64-00566B	WINDOW-CASS B;PMMA	1	COMMON
10	AH64-00571B	DOOR-CASS,A;ABS L/GRAY	1	COMMON
11	AH64-00572B	DOOR-CASS,B;ABS L/GRAY	1	COMMON
12	AH61-00353A	HOLDER-CASS A;ABS 94HB	1	COMMON
13	AH61-00354A	HOLDER-CASS B;ABS 94HB	1	COMMON
14	AH61-62004A	SPRING-EJECT,A;STS	1	COMMON
15	AH61-62005A	SPRING-EJECT,B;,STS,PI1.0	1	COMMON
16	AH64-00585A	KNOB-MIC;ABS,	1	COMMON(OPTION)
17	AH64-00575B	DECORATION-TUNING A;ABS 94HB	1	MAX-N54/55/57(1-MIC)
	AH64-00575D	DECORATION-TUNING A;ABS 94HB	1	MAX-N50/52/53(1-MIC)
	AH64-00575C	DECORATION-TUNING A;ABS 94HB	1	MAX-N54/55/57(2-MIC)
	AH64-00575E	DECORATION-TUNING A;ABS 94HB	1	MAX-N50/52/53(2-MIC)
	AH64-00576B	DECORATION-TUNING B;ABS 94HB	1	MAX-N54/55/57(NO-MIC)
	AH64-00576C	DECORATION-TUNING B;ABS 94HB	1	MAX-N50/52/53(NO-MIC)
18	AH64-00574B	DECORATION-FRONT A;ABS 94HB	1	MAX-N54/55/57
18_1	AH64-00589B	DECORATION-FRONT B;ABS 94HB	1	MAX-N50/52/53
19	AH64-00586B	KNOB-JOG;ABS	1	MAX-N54/55/57
20	AH67-00051A	LENS-JOG;PMMA SMOLE	1	MAX-N54/55/57
21	AH61-00356A	HOLDER-JOG;ABS 94HB	1	MAX-N54/55/57
22	AH64-00584B	KNOB-EQ;ABS	1	MAX-N54/55/57
23	AH67-00052A	LENS-TPOWER;PMMA SMOKE	1	MAX-N54/55/57
24	AH64-00570B	CABINET FRONT;MIPS GRAY	1	COMMON
25	AH61-80030A	DAMPER-ASSY;POM	2	COMMON
26	AH95-50001A	ASSY-LATCH;	2	COMMON
27	AH64-00568B	KNOB-POWER;ABS	1	COMMON
28	AH67-00049A	LENS-POWER;PMMA SMOKE	1	COMMON
29	AH64-00567B	KNOB-CD;ABS	1	COMMON
30	AH67-00048A	LENS-CD;PMMA SMOKE	1	COMMON
31	AH61-00359A	BRACKET-MIC;SPTE T1.0	1	COMMON
32	AH64-00581B	KNOB-FUNCTION;ABS	1	COMMON
33	AH67-00050A	LENS-FUNCTION;PMMA SMOKE	1	COMMON
34	AH61-00355A	HOLDER-FUNCTION:ABS 94HB	1	COMMON
35	AH61-00357A	HOLDER-VFD;ABS 94HB	1	COMMON
36	AH64-00587B	KNOB-ECHO;ABS	1	COMMON(OPTION)
37	AH64-00583B	KNOB-TUNING:ABS MAX-N55	1	COMMON
38	AH64-00582B	KNOB-RECORD:ABS MAX-N55	1	COMMON
39	AH67-00053A	LENS-REC;PMMA SMOKE	1	COMMON
40	AH64-00431A	CABINET-SIDE-L;MIPS	1	MAX-N50/52/53/54/55
41	AH64-00432A	CABINET-SIDE-R;MIPS	1	MAX-N50/52/53/54/55
42	AH64-00443A	CABINET-TOP:MIPS	1	MAX-N50/52/53/54/55
43	AH61-00021A	SUPPORT-PCB;ABS	1	COMMON
44	AH61-20540A	HOLDER-TUNER;ABS,94HB	1	COMMON
45	AH62-00027A	HEAT SINK-MAIN;AL EXTR	1	MAX-N50/52/53/54/55
45_1	AH62-00028A	HEAT SINK-MAIN;AL EXTR,MAX-N75	1	MAX-N57
46	AH61-00250A	BRACKET-HEAT SINK;SECC 0.8T	1	MAX-N50/52/53/54/55
46_1	AH61-00377A	BRACKET-HEAT SINK;SECC 1.0T	1	MAX-N57
47	AH64-30416C	CABINET-BOTTOM;SECC,T1.0	1	COMMON
48	AH64-00591B	CABINET-REAR;MIPS GRAY	1	MAX-N50/52/53/54/55
	AH64-00591C	CABINET-REAR;MIPS GRAY	1	MAX-N50/52/53/54/55,DIGITAL OUT(OPTION)
48_1	AH64-00366G	CABINET-REAR;SECC T0.8	1	MAX-N57
	AH64-00366H	CABINET-BOTTOM;SECC T1.0	1	MAX-N57,DIGITAL OUT(OPTION)
	AH64-00366J	CABINET-BOTTOM;SECC T1.0	1	MAX-N57,VOLTAGE(OPTION)
	AH64-00366M	CABINET-BOTTOM;SECC T1.0	1	MAX-N57,SURROUND SPK.(OPTION)
49	AH67-00054B	LENS-TURBO:PMMA SMOKE	1	MAX-N50/52/53
50	AH64-00588B	KNOB-TURBO:ABS	1	MAX-N50/52/53
51	AH64-00593A	CABINET-TOP:PCM T0.625	1	MAX-N57

2-3 CD Deck Exploded View and Parts list

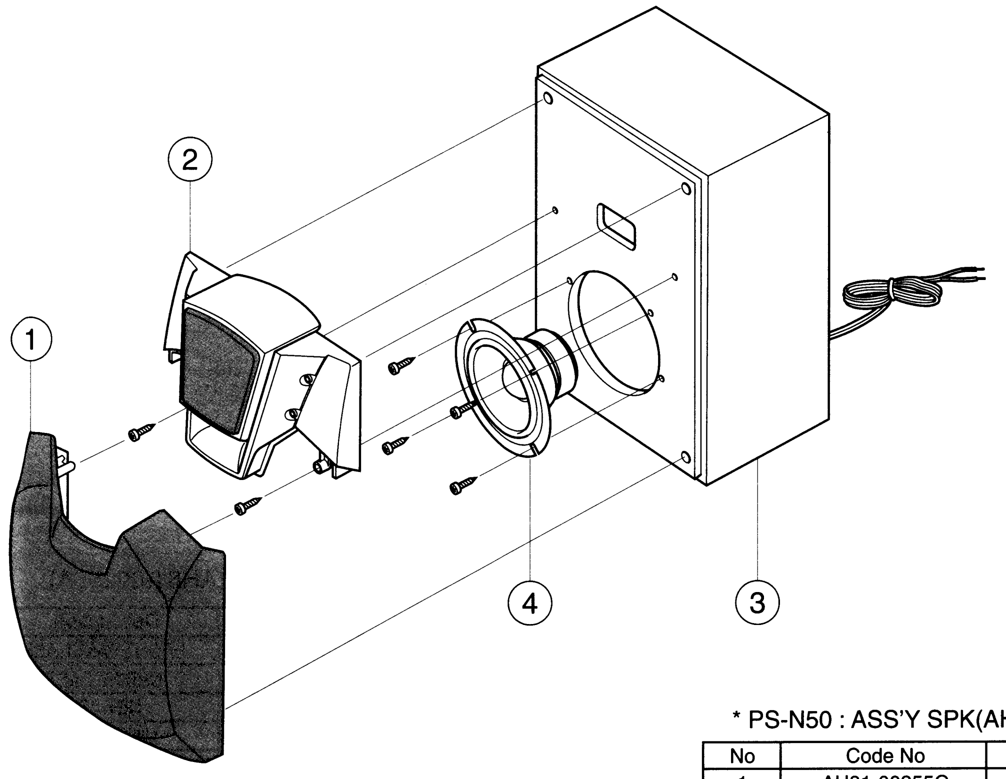


No.	Code No.	Description	Specification	Remarks
	AJ59-20150T	ASS'Y-DECK	CMS-300	
1	AH66-80022A	SLIDER-CAM	ABS HF-380 NTR	
2	AH66-60034A	BELT-LOAD	CR	
3	AH66-20186A	GEAR-PULLEY	POM (M90-44) WHT	
4	AH66-20187A	GEAR-LOAD	POM (M90-44) BLK	
5	AH66-20188A	GEAR-CAM	POM (M90-44) WHT	
6	AH66-20189A	GEAR-TRAY	POM (M90-44) BLK	
7	AH66-20190A	GEAR-CONVERT	POM (M90-44) WHT	
8	AH66-20191A	GEAR-SYNCRO	ABS HF-380 NTR	
9	AH66-20192A	GEAR-WORM	POM(M90-44),M0.5,PCD4.5	
10	AH31-12001A	MOTOR-LOADING	FF-030PN-09120	
11	AH66-20193A	GEAR-ROULLETE	POM(M90-44) BLK	
12	AH66-90056A	TRAY-ROULLETE	ABS XR-401 BLK	
13	AH66-90055A	TRAY-DISC	ABS BLK	
14	AH59-10099A	ASSY-PCB SENSOR	CMS-300,ASSY SENSOR	
15	AH61-00225A	BRKT-CHUCK	SECC T0.8,CMS-300	
16	3302-000159	MAGNET-CHUCK	AC,3500-3800G,2.6-3.2MGOe,30	
17	AH66-90057A	TABLE-CHUCK	,ABS,BLK,CMS-300	
18	AH69-20342B	SHEET-CHUCK	SHEET,HYMERON,BLK,0.4T	
19	AH59-10102A	ASSY-PCB SW	CMS-300,ASSY SW	
20	AH31-10021A	MOTOR-DC	RF-500TB,9VDC/130MA	
21	AH66-10008A	PULLEY-MOTOR	POM,BLK,CMS-CR3	
22	AH73-10031A	RUBBER-CD(R)	SI,CMS-300,40,RED	
23	AH91-60150A	CDP DECK ASSY	CMS-D50SG6,CMS-300D	
24	AH66-30098A	LEVER-LIFTER	ABS BLK CMS-300	
25	AH30-00003A	PICK-UP	SOH-AA,D51SG6(W/D/CO)	
26	AH73-10034A	RUBBER-CD(G)	SI,CMS-300,40,GREEN	
27	AH61-20428A	BASE-MAIN	ABS,BLK,CMS-300	

2-4 SPEAKER Exploded View and Parts list

* CAUSION : It is used the bonding, connet NET FRAME(or FRONT PANEL ASS'Y) to CABINET ASS'Y.
So when the disassembly, take extreme care not to demage the SPEAKER.

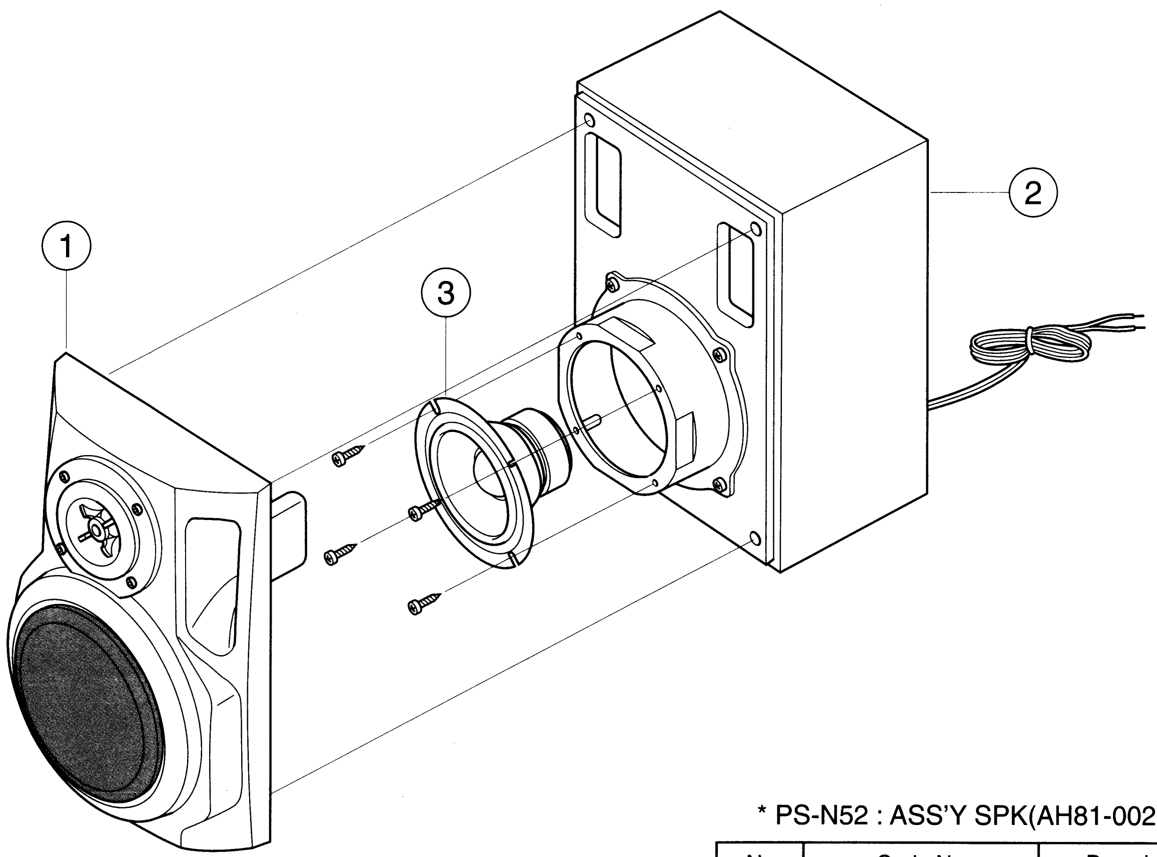
2-4-1 MAX-N50



* PS-N50 : ASS'Y SPK(AH81-00258A)

No	Code No	Description
1	AH81-00255G	NET ASS'Y
2	AH81-00258B	FRONT PANEL ASS'Y
3	AH81-00258E	CABINET ASS'Y
4	AH81-00258F	UNIT W/F 5 $^{1}/_{4}$"

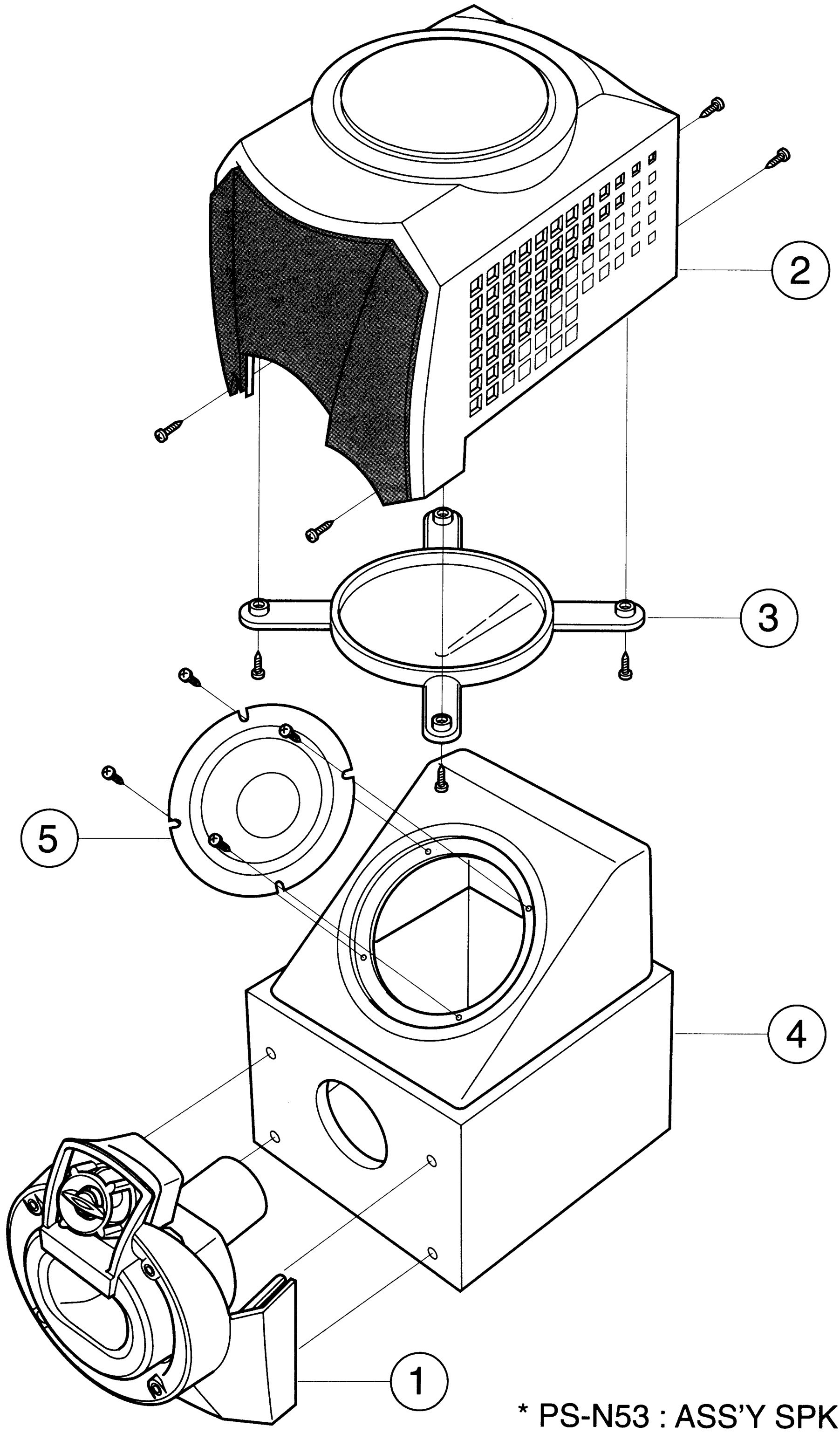
2-4-2 MAX-N52



* PS-N52 : ASS'Y SPK(AH81-00257A)

No	Code No	Description
1	AH81-00242B	FRONT PANEL ASS'Y
2	AH81-00242C	CABINET ASS'Y
3	AH81-00242D	UNIT W/F 5 $^{1}/_{4}$"

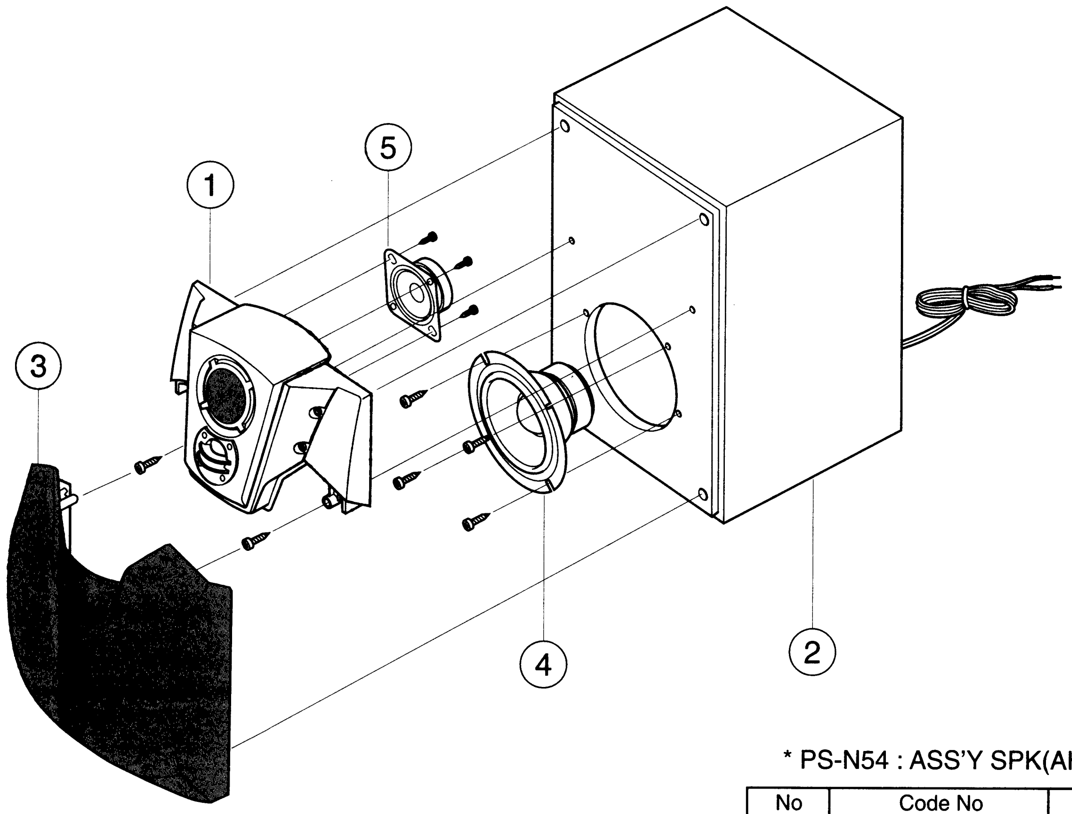
2-4-3 MAX-N53



* PS-N53 : ASS'Y SPK(AH81-00254B)

No	Code No	Description
1	AH81-00277A	FRONT PANEL ASS'Y
2	AH81-00277D	TOP PANEL ASS'Y
3	AH81-00277G	REFLECTOR
4	AH81-00277M	CABINET ASS'Y 5 $^{1}/_{4}$"
5	AH81-00254E	UNIT F/R 5 $^{1}/_{4}$"

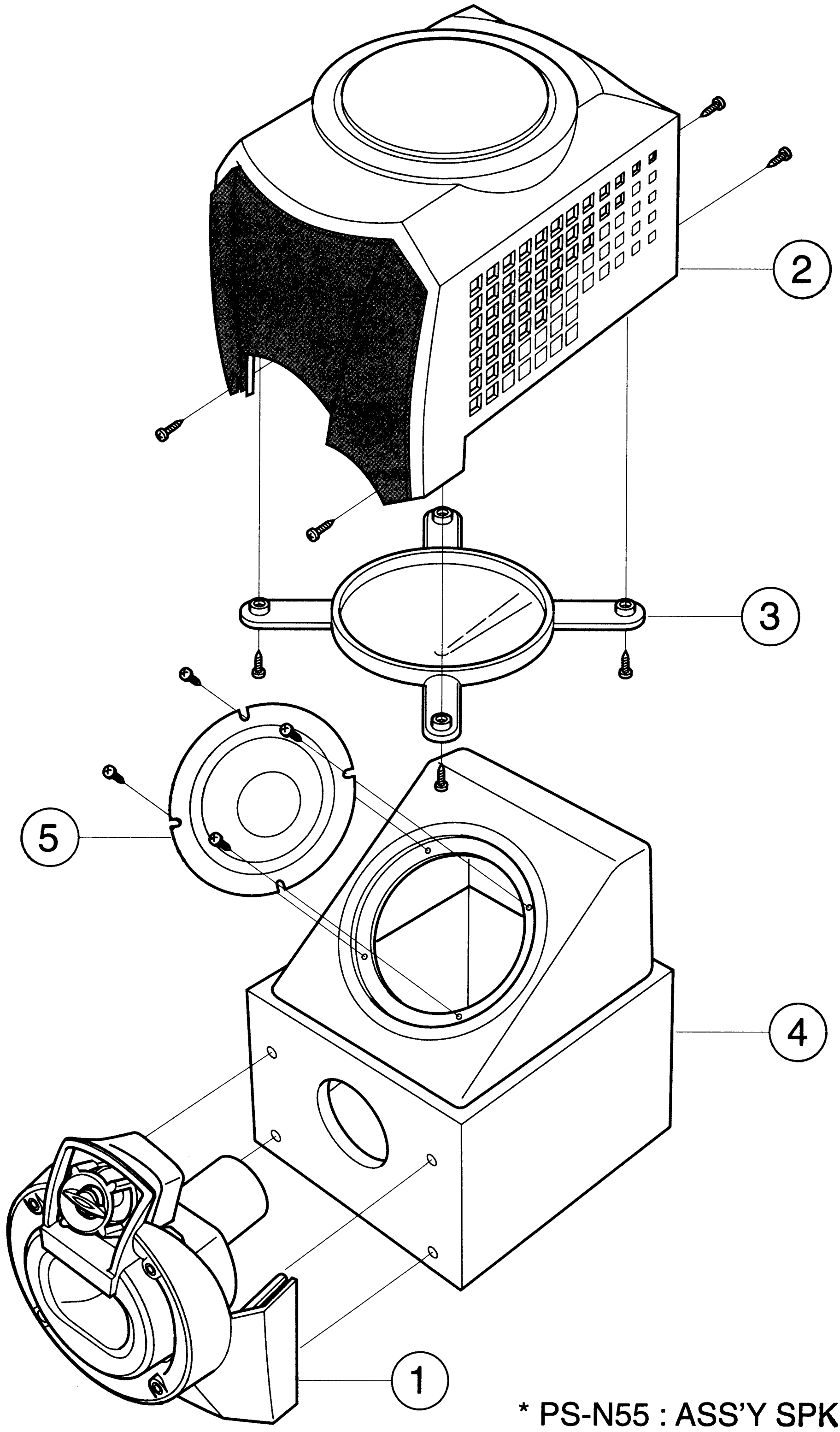
2-4-4 MAX-N54



* PS-N54 : ASS'Y SPK(AH81-00255A)

No	Code No	Description
1	AH81-00255B	FRONT PANEL ASS'Y
2	AH81-00255F	CABINET ASS'Y
3	AH81-00255G	NET ASS'Y
4	AH81-00255H	UNIT W/F 5 $^{1}/_{4}$"
5	AH81-00255J	UNIT T/W 2 $^{1}/_{4}$"

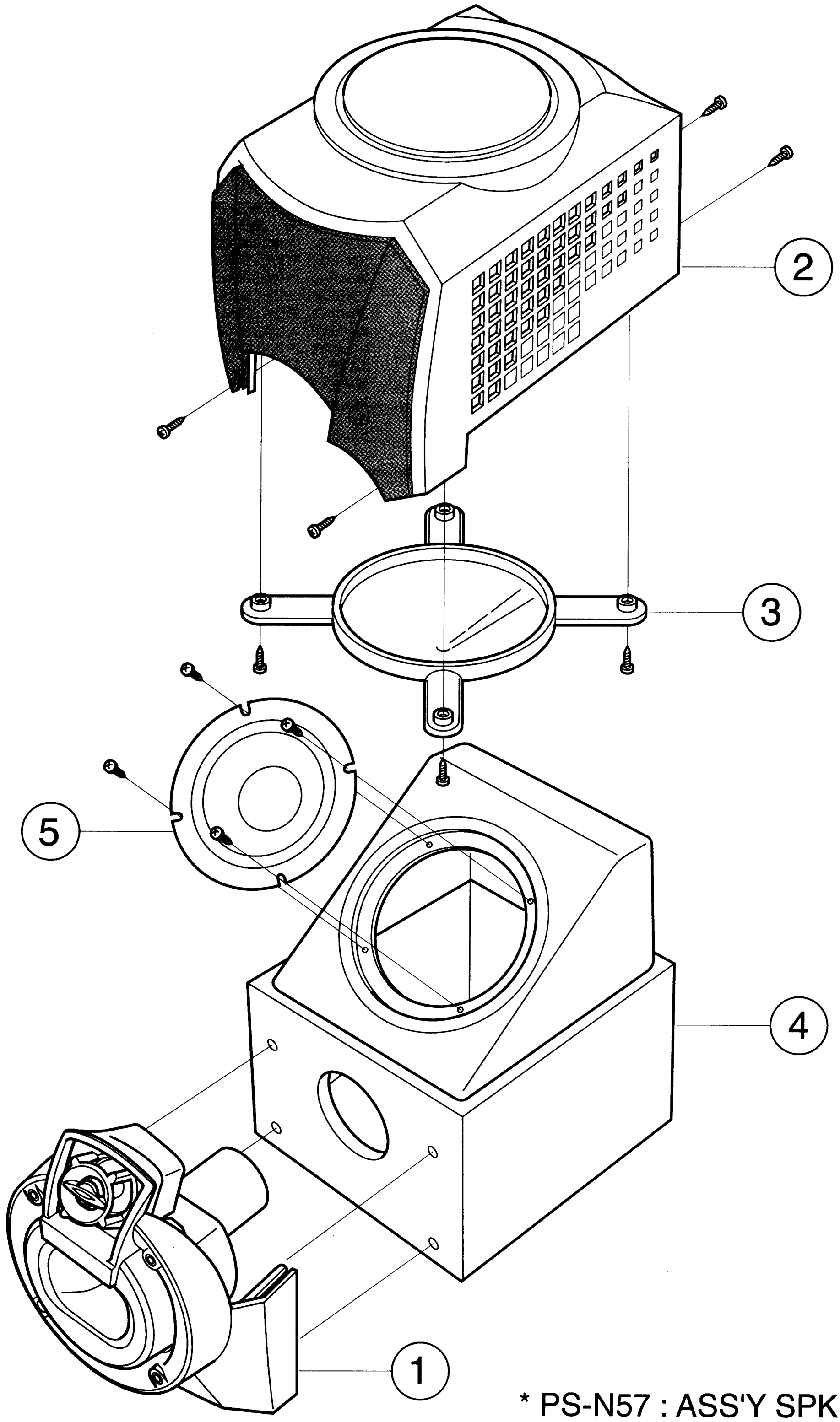
2-4-5 MAX-N55



* PS-N55 : ASS’Y SPK(AH81-00254A)

No	Code No	Description
1	AH81-00277A	FRONT PANEL ASS'Y
2	AH81-00277D	TOP PANEL ASS'Y
3	AH81-00277G	REFLECTOR
4	AH81-00277M	CABINET ASS'Y 5 1/4"
5	AH81-00277S	UNIT W/F 5 1/4"

2-4-6 MAX-N57



* PS-N57 : ASS'Y SPK(AH81-00252B)

No	Code No	Description
1	AH81-00277A	FRONT PANEL ASS'Y
2	AH81-00277D	TOP PANEL ASS'Y
3	AH81-00277G	REFLECTOR
4	AH81-00277J	CABINET ASS'Y 6 1/2 "
5	AH81-00277R	UNIT W/F 6 1/2 "

*S.N.A. : Service Not Available

3. Electrical Parts List

Location no.	Code no.	Description & Specification	Remarks
		***** **MAXN50 Parts List** *****	
	AH26-00084A	TRANS-POWER;EI66*45,-,-,115/230V,50/60HZ,-,MAX-N50	
	AH38-10001A	WIRE-LEAD;1007#22,1500MM	
	AH39-10002L	POWER CORD;CP2,KLCE-2F,2.15M,5239,VDE	
	AH42-20001Q	ANT-LOOP;-,KS980214-01,18.5uH,CONNECTOR	
	AH59-00004P	REMOCON—ASSY;-,-,-,22KEY,MAX-N55,SAMSUNG	
	AH68-00088C	LABEL-IMPEDANCE;MAXN50RH/ELS	
	AH68-00305G	LABLE-POP,A;FASCAL400R,MAX-N50,-,-,-,-,-,-,-,-,-,-,-	
	AH90-10752Y	**ASSY-PCB-TUNER;MAX900,CE+RDS BAND**	**S.N.A.**
TJW100	2007-000029	R-CHIP;0OHM,5%,1/10W,DA,TP,2012	
TJW22	2007-000029	R-CHIP;0OHM,5%,1/10W,DA,TP,2012	
TJW41	2007-000029	R-CHIP;0OHM,5%,1/10W,DA,TP,2012	
TJW42	2007-000029	R-CHIP;0OHM,5%,1/10W,DA,TP,2012	
TR6	2007-000030	R-CHIP;560OHM,5%,1/10W,DA,TP,2012	
TR101	2007-000033	R-CHIP;0OHM,5%,1/8W,DA,TP,3216	
TR102	2007-000033	R-CHIP;0OHM,5%,1/8W,DA,TP,3216	
TR103	2007-000033	R-CHIP;0OHM,5%,1/8W,DA,TP,3216	
TR104	2007-000033	R-CHIP;0OHM,5%,1/8W,DA,TP,3216	
TR19	2007-000282	R-CHIP;100KOHM,5%,1/10W,DA,TP,2012	
TR45	2007-000282	R-CHIP;100KOHM,5%,1/10W,DA,TP,2012	
TR47	2007-000282	R-CHIP;100KOHM,5%,1/10W,DA,TP,2012	
TR49	2007-000282	R-CHIP;100KOHM,5%,1/10W,DA,TP,2012	
RR2	2007-000290	R-CHIP;100OHM,5%,1/10W,DA,TP,2012	
TR24	2007-000290	R-CHIP;100OHM,5%,1/10W,DA,TP,2012	
TR43	2007-000290	R-CHIP;100OHM,5%,1/10W,DA,TP,2012	
TR2	2007-000300	R-CHIP;10KOHM,5%,1/10W,DA,TP,2012	
TR21	2007-000300	R-CHIP;10KOHM,5%,1/10W,DA,TP,2012	
TR22	2007-000300	R-CHIP;10KOHM,5%,1/10W,DA,TP,2012	
TR46	2007-000300	R-CHIP;10KOHM,5%,1/10W,DA,TP,2012	
TR48	2007-000300	R-CHIP;10KOHM,5%,1/10W,DA,TP,2012	
TR50	2007-000300	R-CHIP;10KOHM,5%,1/10W,DA,TP,2012	
TR53	2007-000300	R-CHIP;10KOHM,5%,1/10W,DA,TP,2012	
TR54	2007-000300	R-CHIP;10KOHM,5%,1/10W,DA,TP,2012	
TR56	2007-000300	R-CHIP;10KOHM,5%,1/10W,DA,TP,2012	
TR10	2007-000308	R-CHIP;10OHM,5%,1/10W,DA,TP,2012	
TR20	2007-000409	R-CHIP;15KOHM,5%,1/10W,DA,TP,2012	
TR28	2007-000457	R-CHIP;18KOHM,5%,1/10W,DA,TP,2012	
TR52	2007-000468	R-CHIP;1KOHM,5%,1/10W,DA,TP,2012	
TR9	2007-000468	R-CHIP;1KOHM,5%,1/10W,DA,TP,2012	
TR35	2007-000493	R-CHIP;2.2KOHM,5%,1/10W,DA,TP,2012	
TR36	2007-000493	R-CHIP;2.2KOHM,5%,1/10W,DA,TP,2012	
TR40	2007-000493	R-CHIP;2.2KOHM,5%,1/10W,DA,TP,2012	
TR7	2007-000518	R-CHIP;2.7KOHM,5%,1/10W,DA,TP,2012	
TR11	2007-000572	R-CHIP;220OHM,5%,1/10W,DA,TP,2012	
TR105	2007-000586	R-CHIP;22KOHM,5%,1/10W,DA,TP,2012	
TR15	2007-000586	R-CHIP;22KOHM,5%,1/10W,DA,TP,2012	
TR37	2007-000586	R-CHIP;22KOHM,5%,1/10W,DA,TP,2012	
TR12	2007-000686	R-CHIP;3.3KOHM,5%,1/10W,DA,TP,2012	
TR29	2007-000686	R-CHIP;3.3KOHM,5%,1/10W,DA,TP,2012	
TR23	2007-000710	R-CHIP;3.9KOHM,5%,1/10W,DA,TP,2012	
TR8	2007-000822	R-CHIP;390OHM,5%,1/10W,DA,TP,2012	
TR4	2007-000872	R-CHIP;4.7KOHM,5%,1/10W,DA,TP,2012	
TR51	2007-000872	R-CHIP;4.7KOHM,5%,1/10W,DA,TP,2012	
TR17	2007-000981	R-CHIP;5.6KOHM,5%,1/10W,DA,TP,2012	
TR25	2007-001043	R-CHIP;56OHM,5%,1/10W,DA,TP,2012	
TR27	2007-001071	R-CHIP;6.8KOHM,5%,1/10W,DA,TP,2012	
TR38	2007-001177	R-CHIP;8.2KOHM,5%,1/10W,DA,TP,2012	
TR44	2007-001177	R-CHIP;8.2KOHM,5%,1/10W,DA,TP,2012	
TC41	2203-000239	C-CERAMIC,CHIP;0.1nF,5%,50V,NP0,TP,2012	
RC2	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
TC20	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
TC28	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
TC29	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
TC3	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
TC44	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
TC7	2203-000429	C-CERAMIC,CHIP;0.018nF,5%,50V,NP0,TP,2012	
TC1	2203-000609	C-CERAMIC,CHIP;22nF,10%,50V,X7R,TP,2012	
TC5	2203-000609	C-CERAMIC,CHIP;22nF,10%,50V,X7R,TP,2012	
TC99	2203-000609	C-CERAMIC,CHIP;22nF,10%,50V,X7R,TP,2012	
TC33	2203-000844	C-CERAMIC,CHIP;39nF,10%,50V,X7R,TP,2012,-	
RC7	2203-000979	C-CERAMIC,CHIP;47nF,10%,50V,X7R,TP,2012	
TC10	2203-000979	C-CERAMIC,CHIP;47nF,10%,50V,X7R,TP,2012	
TC13	2203-000979	C-CERAMIC,CHIP;47nF,10%,50V,X7R,TP,2012	
TC15	2203-000979	C-CERAMIC,CHIP;47nF,10%,50V,X7R,TP,2012	
TC35	2203-000979	C-CERAMIC,CHIP;47nF,10%,50V,X7R,TP,2012	
TC45	2203-000979	C-CERAMIC,CHIP;47nF,10%,50V,X7R,TP,2012	
TC6	2203-000979	C-CERAMIC,CHIP;47nF,10%,50V,X7R,TP,2012	
RC8	2203-001058	C-CERAMIC,CHIP;0.56nF,5%,50V,NP0,TP,2012	
TC61	2203-001105	C-CERAMIC,CHIP;6.8nF,10%,50V,X7R,TP,2012	
TC62	2203-001105	C-CERAMIC,CHIP;6.8nF,10%,50V,X7R,TP,2012	
TC32	2203-001132	C-CERAMIC,CHIP;0.68nF,5%,50V,NP0,TP,2012	
TC2	2203-001517	C-CERAMIC,CHIP;0.015nF,5%,50V,NP0,TP,2012	
RC4	2203-001524	C-CERAMIC,CHIP;0.047nF,5%,50V,NP0,TP,2012	
RC5	2203-001524	C-CERAMIC,CHIP;0.047nF,5%,50V,NP0,TP,2012	
TC63	2203-001551	C-CERAMIC,CHIP;1.5nF,10%,50V,X7R,TP,2012	
TC64	2203-001551	C-CERAMIC,CHIP;1.5nF,10%,50V,X7R,TP,2012	
TC50	2203-001611	C-CERAMIC,CHIP;0.022nF,5%,50V,NP0,TP,2012	
TC51	2203-001611	C-CERAMIC,CHIP;0.022nF,5%,50V,NP0,TP,2012	
TD3	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
TD4	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
TD5	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
TD6	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
TZD1	0403-000367	DIODE-ZENER;UZ7.5BSC,7.5V,7.33-7.64V,500mW	
RZD1	0403-000393	DIODE-ZENER;UZP5.1B,5.1V,4.8-5.4V,1W,DO-41	
TZD2	0403-000393	DIODE-ZENER;UZP5.1B,5.1V,4.8-5.4V,1W,DO-41	
TQ4	0501-000294	TR-SMALL SIGNAL;KSA708-Y,PNP,800mW,TO-92,TP,12	
TQ2	0501-000392	TR-SMALL SIGNAL;KSC838-O,NPN,250mW,TO-92,-,70-	
TQ3	0501-000392	TR-SMALL SIGNAL;KSC838-O,NPN,250mW,TO-92,-,70-	
TQ1	0501-000398	TR-SMALL SIGNAL;KSC945,NPN,250mW,TO-92,TP,120-	
TQ5	0501-000398	TR-SMALL SIGNAL;KSC945,NPN,250mW,TO-92,TP,120-	
TQ6	0501-000398	TR-SMALL SIGNAL;KSC945,NPN,250mW,TO-92,TP,120-	
TQ7	0501-000398	TR-SMALL SIGNAL;KSC945,NPN,250mW,TO-92,TP,120-	
TR30	2001-000117	R-CARBON(S);68OHM,5%,1/2W,AA,TP,2.4X6.4MM	
RR1A	2001-000118	R-CARBON(S);180ohm,5%,1/2W,AA,TP,2.4x6.4mm	
TR44	2001-000118	R-CARBON(S);180ohm,5%,1/2W,AA,TP,2.4x6.4mm	
TR58	2001-000273	R-CARBON;100KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
TR5	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
-	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
TR39	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
TR1	2001-000331	R-CARBON;12KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
RR3	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
RR4	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
RR5	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
TR32	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
TR34	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
TR55	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
TR18	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
TR3	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
TR13	2001-000515	R-CARBON;220OHM,5%,1/8W,AA,TP,1.8X3.2MM	
TR40	2001-000522	R-CARBON;22KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
TR61	2001-000591	R-CARBON;3.3KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
TR62	2001-000591	R-CARBON;3.3KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
TR42	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
TR16	2001-000745	R-CARBON;4.7OHM,5%,1/8W,AA,TP,1.8X3.2MM	
TR41	2001-000802	R-CARBON;5.6Kohm,5%,1/8W,AA,TP,1.8x3.2m	
TR57	2001-000802	R-CARBON;5.6Kohm,5%,1/8W,AA,TP,1.8x3.2m	
TSR1	2103-000290	VR-SEMI;20Kohm,30%,1/10W,TOP	
TC14	2201-000565	C-CERAMIC,DISC;47nF,20%,50V,Y5V,12.5x4.0mm,5mm,TP	
TC39	2201-000565	C-CERAMIC,DISC;47nF,20%,50V,Y5V,12.5x4.0mm,5mm,TP	
RC9	2202-000796	C-CERAMIC,MLC-AXIAL;1nF,10%,50V,Y5P,TP,3.5x19,-	
TC40	2202-000796	C-CERAMIC,MLC-AXIAL;1nF,10%,50V,Y5P,TP,3.5x19,-	
TC42	2202-000796	C-CERAMIC,MLC-AXIAL;1nF,10%,50V,Y5P,TP,3.5x19,-	
TC48	2202-000807	C-CERAMIC,MLC-AXIAL;22NF,+80-20%,25V,Y5V,TP,3.5X19	
TC21	2401-000240	C-AL;100uF,20%,10V,GP,TP,5x11,5	
TC46	2401-000240	C-AL;100uF,20%,10V,GP,TP,5x11,5	
TC12	2401-000419	C-AL;10UF,20%,16V,GP,-,4X7,5	
TC26	2401-000419	C-AL;10UF,20%,16V,GP,-,4X7,5	
TC27	2401-000419	C-AL;10UF,20%,16V,GP,-,4X7,5	
TC30	2401-000419	C-AL;10UF,20%,16V,GP,-,4X7,5	
RC1	2401-000907	C-AL;22UF,20%,16V,GP,-,5X11,2MM	
TC34	2401-000907	C-AL;22UF,20%,16V,GP,-,5X11,2MM	
TC37	2401-001022	C-AL;3.3UF,20%,50V,GP,-,5X11,2MM	
TC38	2401-001164	C-AL;33UF,20%,16V,GP,-,5X11,2MM	
TC47	2401-001895	C-AL;100uF,20%,16V,GP,6.3x11mm,2.5m	
TC11	2401-001912	C-AL;1uF,20%,50V,GP,5x11mm,2mm,BK	
TC17	2401-001912	C-AL;1uF,20%,50V,GP,5x11mm,2mm,BK	
TC19	2401-001912	C-AL;1uF,20%,50V,GP,5x11mm,2mm,BK	
TC16	2401-001954	C-AL;4.7UF,20%,50V,GP,BK,5X11MM,5	
TC23	2401-001954	C-AL;4.7UF,20%,50V,GP,BK,5X11MM,5	
TC25	2401-001954	C-AL;4.7UF,20%,50V,GP,BK,5X11MM,5	
TC18	2401-001968	C-AL;470NF,20%,50V,GP,TP,5X11MM,5	
TC43	2401-001968	C-AL;470NF,20%,50V,GP,TP,5X11MM,5	
TC4	2401-001975	C-AL;47UF,20%,16V,GP,TP,5X11MM,5	
TC9	2401-001975	C-AL;47UF,20%,16V,GP,TP,5X11MM,5	
RC6	2401-002180	C-AL;2.2UF,20%,50V,GP,TP,5X11,5MM	
RIC1	AH14-10008E	IC;BU1923F,SOP,+5V	
	AH94-10015R	**ASSY-PCB,CD,MANU;CMS55HK/E,**	**S.N.A.**
VVC1	0405-000137	DIODE-VARACTOR;KV-1260,20V,100NA,T0-92S	
TFL4	14529-304-610	FILTER CERAMIC;AHCM2-450BL	
JA	2202-000263	C-CERAMIC,MLC-AXIAL;470pF,10%,50V,Y5P,TP,3.5x19,-	
PACK	2202-000263	C-CERAMIC,MLC-AXIAL;470pF,10%,50V,Y5P,TP,3.5x19,-	
TO	2202-000263	C-CERAMIC,MLC-AXIAL;470pF,10%,50V,Y5P,TP,3.5x19,-	
TX1	2801-000734	CRYSTAL-UNIT;7.2MHZ,50PPM,28-AAM,12PF,30OHM	
RX1	2801-003601	CRYSTAL-UNIT;4.332MHz,30ppm,28-AAM,30pF,	
TFL2	2903-000105	FILTER-CERAMIC;BP,10.7MHZ+-25KHZ,180KHZ+-50KH	
TFL1	2903-000119	FILTER-CERAMIC;SFE10.7MJA-10-A	
TWA1	3710-001421	CONNECTOR-SOCKET;14P,1R,2mm,ANGLE,SN	
TJ2	3711-000814	CONNECTOR-HEADER;BOX,2P,1R,2.5mm,ANGLE,SN	
TJ1	3716-000210	TERMINAL-BLOCK;-,-,-,60V,7A	
HIC1	AH14-10007G	IC;LC72131,DIP,STICK PLL	
TIC1	AH14-10008B	IC;LA1837,DIP,RF+MPX	
TLPF1	AH26-00005A	TRANS-IF;-,LKS75M00-X000264-0,LOW PASS FILTER,-,7	
TLPF2	AH26-00005A	TRANS-IF;-,LKS75M00-X000264-0,LOW PASS FILTER,-,7	

[illegible]	[illegible]	Description & Specification	Remarks
TL2	AH26-10001E	TRANS-IF;KS940228-09,-,-,7.6X12.0,-,450KHZ,BULK,	
TL3	AH26-10020A	TRANS-DET;-,7KLL,DET,-,7.8MM,91PF,11.32M	
LW	AH27-00007A	COIL-OSC;LKS7FB00-0060BLO-0,-,LW OSC	
OSC	AH27-00007A	COIL-OSC;LKS7FB00-0060BLO-0,-,LW OSC	
MW	AH27-00008A	COIL-OSC;LKS75M00-0060LMO-0,-,MW OSC	
OSC	AH27-00008A	COIL-OSC;LKS75M00-0060LMO-0,-,MW OSC	
ANT	AH27-00011A	COIL-OSC;LKS75M00-X000262-0,-,LW ANT	
LW	AH27-00011A	COIL-OSC;LKS75M00-X000262-0,-,LW ANT	
ANT	AH27-00012A	COIL-OSC;LKS75M00-X000263-0,365UH,MW ANT	
MW	AH27-00012A	COIL-OSC;LKS75M00-X000263-0,365UH,MW ANT	
	AH39-00134A	LEAD-PASTEN;-,-,-,-,-,-,-,DP,RING,-,1P,50MM,1007#24	
FM	AH40-10025S	TUNER-FM;KST-F404VA-1,4G,75ohm	
PACK	AH40-10025S	TUNER-FM;KST-F404VA-1,4G,75ohm	
PCB	AH41-10599A	PCB-LW PCB;MAX980LW,1L,FR-1,247*163*1.6T*	
FREE	AH61-20540A	HOLDER-TUNER;-,ABS,94HB,BLK,-,MAX940	
	AH92-00512E	**ASSY MAIN PCB;MAXN50RH,OPTICAL**	**S.N.A.**
FD1	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
FD2	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
JD1	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
JD2	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
JD3	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
RD7	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
RD8	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
RD14	0402-000127	DIODE-RECTIFIER;1N4002,100V,1A,DO-41,TP	
RD3	0402-000127	DIODE-RECTIFIER;1N4002,100V,1A,DO-41,TP	
RD4	0402-000127	DIODE-RECTIFIER;1N4002,100V,1A,DO-41,TP	
RD5	0402-000127	DIODE-RECTIFIER;1N4002,100V,1A,DO-41,TP	
RD6	0402-000127	DIODE-RECTIFIER;1N4002,100V,1A,DO-41,TP	
RD9	0402-000127	DIODE-RECTIFIER;1N4002,100V,1A,DO-41,TP	
RD10	0402-000151	DIODE-RECTIFIER;1N5392,100V,1.5A,DO-15,TP	
RD11	0402-000151	DIODE-RECTIFIER;1N5392,100V,1.5A,DO-15,TP	
RD12	0402-000151	DIODE-RECTIFIER;1N5392,100V,1.5A,DO-15,TP	
RD13	0402-000151	DIODE-RECTIFIER;1N5392,100V,1.5A,DO-15,TP	
FZD1	0403-000377	DIODE-ZENER;UZP10B,10V,9.4-10.6V,1W,DO-41,	
RZD4	0403-000393	DIODE-ZENER;UZP5.1B,5.1V,4.8-5.4V,1W,DO-41	
RZD5	0403-000396	DIODE-ZENER;UZP6.8B,6.8V,6.4-7.2V,1W,DO-41	
RZD6	0403-000399	DIODE-ZENER;UZP9.1B,8.5-9.6V,1W,DO-41,TP	
RZD2	0403-000564	DIODE-ZENER;TZP16A,16V,15.3-17.1V,1W,DO-41	
RZD3	0403-000564	DIODE-ZENER;TZP16A,16V,15.3-17.1V,1W,DO-41	
JQ2L	0501-000010	TR-SMALL SIGNAL;KSC1008,NPN,800mW,TO-92,TP,120	
JQ2R	0501-000010	TR-SMALL SIGNAL;KSC1008,NPN,800mW,TO-92,TP,120	
JQ3L	0501-000010	TR-SMALL SIGNAL;KSC1008,NPN,800mW,TO-92,TP,120	
JQ3R	0501-000010	TR-SMALL SIGNAL;KSC1008,NPN,800mW,TO-92,TP,120	
RQ10	0501-000010	TR-SMALL SIGNAL;KSC1008,NPN,800mW,TO-92,TP,120	
RQ7	0501-000010	TR-SMALL SIGNAL;KSC1008,NPN,800mW,TO-92,TP,120	
AQ4	0501-000294	TR-SMALL SIGNAL;KSA708-Y,PNP,800mW,TO-92,TP,12	
RQ4	0501-000294	TR-SMALL SIGNAL;KSA708-Y,PNP,800mW,TO-92,TP,12	
RQ8	0501-000294	TR-SMALL SIGNAL;KSA708-Y,PNP,800mW,TO-92,TP,12	
JQ15	0501-000369	TR-SMALL SIGNAL;KSC2331-Y,NPN,1W,TO-92L,-,120-	
FQ3L	0501-000398	TR-SMALL SIGNAL;KSC945,NPN,250mW,TO-92,TP,120-	
FQ3R	0501-000398	TR-SMALL SIGNAL;KSC945,NPN,250mW,TO-92,TP,120-	
FQ4	0501-000398	TR-SMALL SIGNAL;KSC945,NPN,250mW,TO-92,TP,120-	
JQ12L	0501-000398	TR-SMALL SIGNAL;KSC945,NPN,250mW,TO-92,TP,120-	
JQ12R	0501-000398	TR-SMALL SIGNAL;KSC945,NPN,250mW,TO-92,TP,120-	
JQ16	0501-000398	TR-SMALL SIGNAL;KSC945,NPN,250mW,TO-92,TP,120-	
JQ4L	0501-000398	TR-SMALL SIGNAL;KSC945,NPN,250mW,TO-92,TP,120-	
JQ4R	0501-000398	TR-SMALL SIGNAL;KSC945,NPN,250mW,TO-92,TP,120-	
RQ3	0501-000398	TR-SMALL SIGNAL;KSC945,NPN,250mW,TO-92,TP,120-	
RQ5	0501-000398	TR-SMALL SIGNAL;KSC945,NPN,250mW,TO-92,TP,120-	
AQ1L	0501-000407	TR-SMALL SIGNAL;KSD471A-Y,NPN,800mW,TO-92,-,12	
AQ1R	0501-000407	TR-SMALL SIGNAL;KSD471A-Y,NPN,800mW,TO-92,-,12	
JQ11L	0501-000407	TR-SMALL SIGNAL;KSD471A-Y,NPN,800mW,TO-92,-,12	
JQ11R	0501-000407	TR-SMALL SIGNAL;KSD471A-Y,NPN,800mW,TO-92,-,12	
JQ5L	0501-000407	TR-SMALL SIGNAL;KSD471A-Y,NPN,800mW,TO-92,-,12	
JQ5R	0501-000407	TR-SMALL SIGNAL;KSD471A-Y,NPN,800mW,TO-92,-,12	
JQ14	0501-000610	TR-SMALL SIGNAL;KSA928A-Y,PNP,1W,TO-92L,TP,160	
RQ2	0501-000610	TR-SMALL SIGNAL;KSA928A-Y,PNP,1W,TO-92L,TP,160	
JQ10	0504-000118	TR-DIGITAL;KSR1003,NPN,300MW,22K/22K,TO-92,TP	
JQ1L	0504-000118	TR-DIGITAL;KSR1003,NPN,300MW,22K/22K,TO-92,TP	
JQ1R	0504-000118	TR-DIGITAL;KSR1003,NPN,300MW,22K/22K,TO-92,TP	
JQ9L	0504-000118	TR-DIGITAL;KSR1003,NPN,300MW,22K/22K,TO-92,TP	
JQ9R	0504-000118	TR-DIGITAL;KSR1003,NPN,300MW,22K/22K,TO-92,TP	
FQ1L	0504-000122	TR-DIGITAL;KSR1009Y,NPN,300mW,4.7K,TO-92,	
FQ1R	0504-000122	TR-DIGITAL;KSR1009Y,NPN,300mW,4.7K,TO-92,	
AQ2	0504-001003	TR-DIGITAL;KSR2003,PNP,300MW,22K/22K,TO-92,TP	
FQ2	0504-001003	TR-DIGITAL;KSR2003,PNP,300MW,22K/22K,TO-92,TP	
FQ5	0504-001003	TR-DIGITAL;KSR2003,PNP,300MW,22K/22K,TO-92,TP	
JQ6	0504-001003	TR-DIGITAL;KSR2003,PNP,300MW,22K/22K,TO-92,TP	
JQ8	0504-001003	TR-DIGITAL;KSR2003,PNP,300MW,22K/22K,TO-92,TP	
JR17L	2001-000003	R-CARBON;330ohm,5%,1/8W,AA,TP,1.8x3.2mm	
JR17R	2001-000003	R-CARBON;330ohm,5%,1/8W,AA,TP,1.8x3.2mm	
FR1L	2001-000008	R-CARBON;15KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR1R	2001-000008	R-CARBON;15KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR41L	2001-000008	R-CARBON;15KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR41R	2001-000008	R-CARBON;15KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
RR23	2001-000019	R-CARBON(S);10OHM,5%,1/2W,AA,TP,2.4X6.4MM	
JR27	2001-000023	R-CARBON;47OHM,5%,1/4W,AA,TP,2.4X6.4MM	
RR11	2001-000027	R-CARBON;100OHM,5%,1/4W,AA,TP,2.4X6.4MM	
RR14	2001-000027	R-CARBON;100OHM,5%,1/4W,AA,TP,2.4X6.4MM	
ER150	2001-000034	R-CARBON;220OHM,5%,1/4W,AA,TP,2.4X6.4MM	
FR4L	2001-000221	R-CARBON;1.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR4R	2001-000221	R-CARBON;1.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR30L	2001-000258	R-CARBON;1.8KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR30R	2001-000258	R-CARBON;1.8KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR20L	2001-000258	R-CARBON;1.8KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR20R	2001-000258	R-CARBON;1.8KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR32L	2001-000258	R-CARBON;1.8KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR32R	2001-000258	R-CARBON;1.8KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
AR20	2001-000273	R-CARBON;100KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR21	2001-000273	R-CARBON;100KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR22	2001-000273	R-CARBON;100KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR9	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR21	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR9L	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR9R	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
AR22L	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
AR22R	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
AR7	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR28	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR11L	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR11R	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR22	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR25	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR33	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR36L	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR36R	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR39	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR40	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
MR18	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
RR13	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
RR20	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
RR8	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR40L	2001-000302	R-CARBON;10OHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR40R	2001-000302	R-CARBON;10OHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR12L	2001-000411	R-CARBON;18KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR12R	2001-000411	R-CARBON;18KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR2L	2001-000411	R-CARBON;18KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR2R	2001-000411	R-CARBON;18KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
AR1L	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
AR1R	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
AR3L	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
AR3R	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
ER15	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR25	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR31	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR34L	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR34R	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR42L	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR42R	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
RR22	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
AR23L	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
AR23R	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR10L	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR10R	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR10L	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR10R	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR1L	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR1R	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR2L	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR2R	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR5L	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR5R	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR6L	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR6R	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
RR18	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR32	2001-000456	R-CARBON;2.2OHM,5%,1/4W,AA,TP,2.4X6.4MM	
FR13L	2001-000472	R-CARBON;2.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR13R	2001-000472	R-CARBON;2.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR18	2001-000515	R-CARBON;220OHM,5%,1/8W,AA,TP,1.8X3.2MM	
AR11	2001-000522	R-CARBON;22KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
ER2	2001-000522	R-CARBON;22KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR19	2001-000522	R-CARBON;22KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR26	2001-000522	R-CARBON;22KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR19L	2001-000522	R-CARBON;22KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR19R	2001-000522	R-CARBON;22KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR4	2001-000522	R-CARBON;22KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
RR12	2001-000522	R-CARBON;22KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
RR17	2001-000522	R-CARBON;22KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
RR9	2001-000522	R-CARBON;22KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR16L	2001-000591	R-CARBON;3.3KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR16R	2001-000591	R-CARBON;3.3KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR23	2001-000591	R-CARBON;3.3KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR30	2001-000591	R-CARBON;3.3KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR3L	2001-000591	R-CARBON;3.3KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR3R	2001-000591	R-CARBON;3.3KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JSR1R	2001-000591	R-CARBON;3.3KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
RR7	2001-000591	R-CARBON;3.3KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
AR17	2001-000613	R-CARBON;3.9KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR24L	2001-000613	R-CARBON;3.9KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR24R	2001-000613	R-CARBON;3.9KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
RR1	2001-000613	R-CARBON;3.9KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
RR2	2001-000613	R-CARBON;3.9KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR15	2001-000708	R-CARBON;39OHM,5%,1/8W,AA,TP,1.8X3.2MM	
-	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR20L	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR20R	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR24	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	

Location No.	Code no.	Description & Specification	Remarks
JR12L	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR12R	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR18L	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR18R	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR26	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR28L	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR28R	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
RR10	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
RR15	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
RR16*2	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR23	2001-000773	R-CARBON;470KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR13	2001-000773	R-CARBON;470KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR35L	2001-000773	R-CARBON;470KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR35R	2001-000773	R-CARBON;470KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR27L	2001-000786	R-CARBON;47KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR27R	2001-000786	R-CARBON;47KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR5L	2001-000786	R-CARBON;47KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR5R	2001-000786	R-CARBON;47KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR29	2001-000786	R-CARBON;47KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR37L	2001-000786	R-CARBON;47KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR37R	2001-000786	R-CARBON;47KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR8L	2001-000802	R-CARBON;5.6Kohm,5%,1/8W,AA,TP,1.8x3.2m	
FR8R	2001-000802	R-CARBON;5.6Kohm,5%,1/8W,AA,TP,1.8x3.2m	
JR14	2001-000802	R-CARBON;5.6Kohm,5%,1/8W,AA,TP,1.8x3.2m	
AR2L	2001-000864	R-CARBON;56KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
AR2R	2001-000864	R-CARBON;56KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
AR4L	2001-000864	R-CARBON;56KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
AR4R	2001-000864	R-CARBON;56KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
AR6L	2001-000864	R-CARBON;56KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
AR6R	2001-000864	R-CARBON;56KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR6L	2001-000864	R-CARBON;56KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR6R	2001-000864	R-CARBON;56KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR38	2001-000890	R-CARBON;6.8KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR7L	2001-000890	R-CARBON;6.8KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR7R	2001-000890	R-CARBON;6.8KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
AR5L	2001-000924	R-CARBON;680OHM,5%,1/8W,AA,TP,1.8X3.2MM	
AR5R	2001-000924	R-CARBON;680OHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR28L	2001-000924	R-CARBON;680OHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR28R	2001-000924	R-CARBON;680OHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR14	2001-000995	R-CARBON;820OHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR50	2001-000995	R-CARBON;820OHM,5%,1/8W,AA,TP,1.8X3.2MM	
AR16	2001-001088	R-CARBON(S);1KOHM,5%,1/2W,AA,TP,2.4X6.4MM	
RR19	2001-001096	R-CARBON(S);2.2OHM,5%,1/2W,AA,TP,2.4X6.4MM	
RR3	2001-001146	R-CARBON(S);4.7OHM,5%,1/2W,AA,TP,2.4X6.4MM	
RR5	2001-001153	R-CARBON(S);47ohm,5%,1/2W,AA,TP,2.4x6.4mm	
RR6	2001-001153	R-CARBON(S);47ohm,5%,1/2W,AA,TP,2.4x6.4mm	
AR10L	2003-000689	R-METAL OXIDE(S);4.7ohm,5%,1W,AA,TP,3.3x9mm	
AR10R	2003-000689	R-METAL OXIDE(S);4.7ohm,5%,1W,AA,TP,3.3x9mm	
RR21	2003-000689	R-METAL OXIDE(S);4.7ohm,5%,1W,AA,TP,3.3x9mm	
AR9	2008-000153	R-FUSIBLE;33ohm,5%,1/2W,AA,TP,3.5x9.4mm	
JSR2L	2103-000248	VR-SEMI;200KOHM,30%,1/10W,TOP	
JSR2R	2103-000248	VR-SEMI;200KOHM,30%,1/10W,TOP	
JSR1L	2103-000492	VR-SEMI;5KOHM,30%,1/10W,TOP	
RC16	2201-000163	C-CERAMIC,DISC;10nF,+80-20%,50V,Y5V,TP,7x3,2.5	
RC17	2201-000163	C-CERAMIC,DISC;10nF,+80-20%,50V,Y5V,TP,7x3,2.5	
RC20	2201-000163	C-CERAMIC,DISC;10nF,+80-20%,50V,Y5V,TP,7x3,2.5	
RC21	2201-000163	C-CERAMIC,DISC;10nF,+80-20%,50V,Y5V,TP,7x3,2.5	
AC10L	2201-000198	C-CERAMIC,DISC;10pF,0.5pF,50V,SL,TP,5x3.5,5	
AC10R	2201-000198	C-CERAMIC,DISC;10pF,0.5pF,50V,SL,TP,5x3.5,5	
AC2L	2201-000368	C-CERAMIC,DISC;220PF,10%,50V,SL,TP,6.5X3.0,5	
AC2R	2201-000368	C-CERAMIC,DISC;220PF,10%,50V,SL,TP,6.5X3.0,5	
FC13L	2201-000368	C-CERAMIC,DISC;220PF,10%,50V,SL,TP,6.5X3.0,5	
FC13R	2201-000368	C-CERAMIC,DISC;220PF,10%,50V,SL,TP,6.5X3.0,5	
FC1L	2201-000368	C-CERAMIC,DISC;220PF,10%,50V,SL,TP,6.5X3.0,5	
FC1R	2201-000368	C-CERAMIC,DISC;220PF,10%,50V,SL,TP,6.5X3.0,5	
JC10L	2201-000368	C-CERAMIC,DISC;220PF,10%,50V,SL,TP,6.5X3.0,5	
JC10R	2201-000368	C-CERAMIC,DISC;220PF,10%,50V,SL,TP,6.5X3.0,5	
JC16L	2201-000368	C-CERAMIC,DISC;220PF,10%,50V,SL,TP,6.5X3.0,5	
JC16R	2201-000368	C-CERAMIC,DISC;220PF,10%,50V,SL,TP,6.5X3.0,5	
JC1L	2201-000368	C-CERAMIC,DISC;220PF,10%,50V,SL,TP,6.5X3.0,5	
JC1R	2201-000368	C-CERAMIC,DISC;220PF,10%,50V,SL,TP,6.5X3.0,5	
JC30L	2201-000368	C-CERAMIC,DISC;220PF,10%,50V,SL,TP,6.5X3.0,5	
JC30R	2201-000368	C-CERAMIC,DISC;220PF,10%,50V,SL,TP,6.5X3.0,5	
JC23L	2201-000470	C-CERAMIC,DISC;330pF,10%,50V,SL,TP,6.5x3,5	
JC23R	2201-000470	C-CERAMIC,DISC;330pF,10%,50V,SL,TP,6.5x3,5	
AC20	2201-000547	C-CERAMIC,DISC;4.7nF,20%,500V,Y5T,TP,14x3,5	
AC1L	2201-000557	C-CERAMIC,DISC;0.47nF,10%,50V,SL,TP,8x3.5,5	
AC1R	2201-000557	C-CERAMIC,DISC;0.47nF,10%,50V,SL,TP,8x3.5,5	
JC24L	2201-000674	C-CERAMIC,DISC;0.82nF,10%,50V,Y5P,BK,5x3,2.5	
JC24R	2201-000674	C-CERAMIC,DISC;0.82nF,10%,50V,Y5P,BK,5x3,2.5	
JC88	2201-000674	C-CERAMIC,DISC;0.82nF,10%,50V,Y5P,BK,5x3,2.5	
JC999	2201-000674	C-CERAMIC,DISC;0.82nF,10%,50V,Y5P,BK,5x3,2.5	
JC50	2201-000783	C-CERAMIC,DISC;100nF,+80-20%,50V,Y5V,TP,8x3,5	
JC51	2202-000780	C-CERAMIC,MLC-AXIAL;100NF,+80-20%,50V,Y5V,3.5X19,-	
FC12L	2202-000806	C-CERAMIC,MLC-AXIAL;220pF,10%,50V,Y5P,TP,3.5x19,-	
FC12R	2202-000806	C-CERAMIC,MLC-AXIAL;220pF,10%,50V,Y5P,TP,3.5x19,-	
AC13L	2202-000817	C-CERAMIC,MLC-AXIAL;4.7NF,20%,16V,Y5R,TP,3.5X19,-	
AC13R	2202-000817	C-CERAMIC,MLC-AXIAL;4.7NF,20%,16V,Y5R,TP,3.5X19,-	
JC2L	2202-000829	C-CERAMIC,MLC-AXIAL;.82NF,10%,50V,Y5P,TP,3.5X1.9MM,-	
JC2R	2202-000829	C-CERAMIC,MLC-AXIAL;.82NF,10%,50V,Y5P,TP,3.5X1.9MM,-	
AC9L	2301-000375	C-FILM,PEF;100nF,5%,50V,TP,11x12.5x6.5,7m	
AC9R	2301-000375	C-FILM,PEF;100nF,5%,50V,TP,11x12.5x6.5,7m	
FC10L	2301-000375	C-FILM,PEF;100nF,5%,50V,TP,11x12.5x6.5,7m	
FC10R	2301-000375	C-FILM,PEF;100nF,5%,50V,TP,11x12.5x6.5,7m	
FC9L	2301-000375	C-FILM,PEF;100nF,5%,50V,TP,11x12.5x6.5,7m	
FC9R	2301-000375	C-FILM,PEF;100nF,5%,50V,TP,11x12.5x6.5,7m	
JC26	2301-000404	C-FILM,PEF;2.2NF,10%,50V,TP,5.5X7X3.2MM,5	
JC27	2301-000404	C-FILM,PEF;2.2NF,10%,50V,TP,5.5X7X3.2MM,5	
JC22L	2301-000407	C-FILM,PEF;2.7NF,10%,50V,TP,5.5X7X3MM,5MM	
JC22R	2301-000407	C-FILM,PEF;2.7NF,10%,50V,TP,5.5X7X3MM,5MM	
JC29	2301-000407	C-FILM,PEF;2.7NF,10%,50V,TP,5.5X7X3MM,5MM	
JC17L	2301-000412	C-FILM,PEF;22NF,10%,50V,TP,6.5X10.5X4MM,5	
JC17R	2301-000412	C-FILM,PEF;22NF,10%,50V,TP,6.5X10.5X4MM,5	
JC4L	2301-000412	C-FILM,PEF;22NF,10%,50V,TP,6.5X10.5X4MM,5	
JC4R	2301-000412	C-FILM,PEF;22NF,10%,50V,TP,6.5X10.5X4MM,5	
JC8L	2301-000412	C-FILM,PEF;22NF,10%,50V,TP,6.5X10.5X4MM,5	
JC8R	2301-000412	C-FILM,PEF;22NF,10%,50V,TP,6.5X10.5X4MM,5	
JC18L	2301-000422	C-FILM,PEF;3.3NF,10%,50V,TP,5.5X7X3MM,5MM	
JC18R	2301-000422	C-FILM,PEF;3.3NF,10%,50V,TP,5.5X7X3MM,5MM	
FC8L	2301-000454	C-FILM,PEF;5.6NF,10%,50V,TP,6X12X3,3.5MM	
FC8R	2301-000454	C-FILM,PEF;5.6NF,10%,50V,TP,6X12X3,3.5MM	
JC19L	2301-000462	C-FILM,PEF;6.8NF,10%,50V,TP,6X12X3,3.5MM	
JC19R	2301-000462	C-FILM,PEF;6.8NF,10%,50V,TP,6X12X3,3.5MM	
JC9	2401-000240	C-AL;100uF,20%,10V,GP,TP,5x11,5	
AC6	2401-000357	C-AL;100UF,20%,50V,GP,-,8X11.5,3.5M	
AC8	2401-000357	C-AL;100UF,20%,50V,GP,-,8X11.5,3.5M	
AC4L	2401-000419	C-AL;10UF,20%,16V,GP,-,4X7,5	
AC4R	2401-000419	C-AL;10UF,20%,16V,GP,-,4X7,5	
AC897	2401-000419	C-AL;10UF,20%,16V,GP,-,4X7,5	
FC19	2401-000419	C-AL;10UF,20%,16V,GP,-,4X7,5	
FC50	2401-000419	C-AL;10UF,20%,16V,GP,-,4X7,5	
FC9	2401-000419	C-AL;10UF,20%,16V,GP,-,4X7,5	
JC12L	2401-000419	C-AL;10UF,20%,16V,GP,-,4X7,5	
JC12R	2401-000419	C-AL;10UF,20%,16V,GP,-,4X7,5	
JC20L	2401-000419	C-AL;10UF,20%,16V,GP,-,4X7,5	
JC20R	2401-000419	C-AL;10UF,20%,16V,GP,-,4X7,5	
JC21L	2401-000419	C-AL;10UF,20%,16V,GP,-,4X7,5	
JC21R	2401-000419	C-AL;10UF,20%,16V,GP,-,4X7,5	
JC7	2401-000419	C-AL;10UF,20%,16V,GP,-,4X7,5	
RC7	2401-000419	C-AL;10UF,20%,16V,GP,-,4X7,5	
RC8	2401-000438	C-AL;10uF,20%,25V,GP,-,5x11,2mm	
JC11	2401-000795	C-AL;220UF,20%,16V,GP,-,8X11.5,3.5M	
AC3L	2401-001164	C-AL;33UF,20%,16V,GP,-,5X11,2MM	
AC3R	2401-001164	C-AL;33UF,20%,16V,GP,-,5X11,2MM	
JC14L	2401-001465	C-AL;47UF,20%,10V,GP,-,5X11,2MM	
JC14R	2401-001465	C-AL;47UF,20%,10V,GP,-,5X11,2MM	
JC31	2401-001465	C-AL;47UF,20%,10V,GP,-,5X11,2MM	
JC3L	2401-001465	C-AL;47UF,20%,10V,GP,-,5X11,2MM	
JC3R	2401-001465	C-AL;47UF,20%,10V,GP,-,5X11,2MM	
-	2401-001895	C-AL;100uF,20%,16V,GP,6.3x11mm,2.5m	
RC12	2401-001895	C-AL;100uF,20%,16V,GP,6.3x11mm,2.5m	
RC19	2401-001895	C-AL;100uF,20%,16V,GP,6.3x11mm,2.5m	
FC2L	2401-001912	C-AL;1uF,20%,50V,GP,5x11mm,2mm,BK	
FC2R	2401-001912	C-AL;1uF,20%,50V,GP,5x11mm,2mm,BK	
FC3L	2401-001912	C-AL;1uF,20%,50V,GP,5x11mm,2mm,BK	
FC3R	2401-001912	C-AL;1uF,20%,50V,GP,5x11mm,2mm,BK	
FC4L	2401-001912	C-AL;1uF,20%,50V,GP,5x11mm,2mm,BK	
FC4R	2401-001912	C-AL;1uF,20%,50V,GP,5x11mm,2mm,BK	
FC5L	2401-001912	C-AL;1uF,20%,50V,GP,5x11mm,2mm,BK	
FC5R	2401-001912	C-AL;1uF,20%,50V,GP,5x11mm,2mm,BK	
RC8	2401-001912	C-AL;1uF,20%,50V,GP,5x11mm,2mm,BK	
FC14L	2401-001954	C-AL;4.7UF,20%,50V,GP,BK,5X11MM,5	
FC14R	2401-001954	C-AL;4.7UF,20%,50V,GP,BK,5X11MM,5	
FC15	2401-001954	C-AL;4.7UF,20%,50V,GP,BK,5X11MM,5	
FC18	2401-001954	C-AL;4.7UF,20%,50V,GP,BK,5X11MM,5	
JC10	2401-001954	C-AL;4.7UF,20%,50V,GP,BK,5X11MM,5	
JC5L	2401-001954	C-AL;4.7UF,20%,50V,GP,BK,5X11MM,5	
JC5R	2401-001954	C-AL;4.7UF,20%,50V,GP,BK,5X11MM,5	
RC10	2401-001954	C-AL;4.7UF,20%,50V,GP,BK,5X11MM,5	
FC11	2401-001975	C-AL;47UF,20%,16V,GP,TP,5X11MM,5	
JC25	2401-001975	C-AL;47UF,20%,16V,GP,TP,5X11MM,5	
JC28	2401-001975	C-AL;47UF,20%,16V,GP,TP,5X11MM,5	
FC16	2401-002180	C-AL;2.2UF,20%,50V,GP,TP,5X11,5MM	
FC6L	2401-002180	C-AL;2.2UF,20%,50V,GP,TP,5X11,5MM	
FC6R	2401-002180	C-AL;2.2UF,20%,50V,GP,TP,5X11,5MM	
FC7L	2401-002180	C-AL;2.2UF,20%,50V,GP,TP,5X11,5MM	
FC7R	2401-002180	C-AL;2.2UF,20%,50V,GP,TP,5X11,5MM	
JC13L	2401-002180	C-AL;2.2UF,20%,50V,GP,TP,5X11,5MM	
JC13R	2401-002180	C-AL;2.2UF,20%,50V,GP,TP,5X11,5MM	
JC15L	2401-002180	C-AL;2.2UF,20%,50V,GP,TP,5X11,5MM	
JC15R	2401-002180	C-AL;2.2UF,20%,50V,GP,TP,5X11,5MM	
RC11	2401-002180	C-AL;2.2UF,20%,50V,GP,TP,5X11,5MM	
RC5	2401-002180	C-AL;2.2UF,20%,50V,GP,TP,5X11,5MM	
RC6	2401-002180	C-AL;2.2UF,20%,50V,GP,TP,5X11,5MM	
RL2	2701-000178	INDUCTOR-AXIAL;33uH,10%,3x7mm	
JL1	2701-000298	INDUCTOR-AXIAL;470uH,10%,4.2x9.8mm	
RL1	2701-000298	INDUCTOR-AXIAL;470uH,10%,4.2x9.8mm	
-	3602-000147	FUSE-CLIP;250V,7.5A,30MOHM	
RF2*2	3602-000147	FUSE-CLIP;250V,7.5A,30MOHM	
AL2L	3811-000389	WIRE-NO SHEATH CU;SPCW,300V,52.4MM,1/0.5MM,-,-	
AL2R	3811-000389	WIRE-NO SHEATH CU;SPCW,300V,52.4MM,1/0.5MM,-,-	
RBD1	0402-001258	DIODE-BRIDGE;GBU606,600V,6A,SIP-4,BK	
RQ1	0502-000424	TR-POWER;2SB1566-F,PNP,2W,TO-220FN,BK,1	
	0502-000425	TR-POWER;2SD2395-F,NPN,2W,TO-220FN,BK,1	
RQ6	0502-000425	TR-POWER;2SD2395-F,NPN,2W,TO-220FN,BK,1	
RQ9	0502-000425	TR-POWER;2SD2395-F,NPN,2W,TO-220FN,BK,1	

Location No.	Code no.	Description & Specification	Remarks
FIC2	1201-000163	IC-OP AMP;4560,SOP,8P,173MIL,DUAL,100V/mV,PLASTIC,	
FIC3	1201-000163	IC-OP AMP;4560,SOP,8P,173MIL,DUAL,100V/mV,PLASTIC,	
JIC1	1201-000358	IC-PREAMP;22291,DIP,24P,-,DUAL,-,PLASTIC	
AIC1	1201-001575	IC-POWER AMP;402,SIP,14P,46MIL,SINGLE,40,PALSTIC,56V,	
RIC3	1203-000110	IC-NEGA.FIXED REG.;7912,TO-220,3P,-,PLASTIC,-11.5	
RIC1	1203-000242	IC-POSI.FIXED REG.;7812,TO-220,3P,-,PLASTIC,11.5/	
RIC2	1203-000276	IC-POSI.FIXED REG.;7805,TO-220,3P,-,PLASTIC,4.8/5	
FIC1	1204-001465	IC-VOLUME/TONE CONT.;TDA7440D,SOP,28,18.1,PLASTIC,1	
AR14L	2003-000390	R-METAL OXIDE(S);0.27OHM,5%,2W,AA,TP,4X12MM	
AR14R	2003-000390	R-METAL OXIDE(S);0.27OHM,5%,2W,AA,TP,4X12MM	
AR15L	2003-000390	R-METAL OXIDE(S);0.27OHM,5%,2W,AA,TP,4X12MM	
AR15R	2003-000390	R-METAL OXIDE(S);0.27OHM,5%,2W,AA,TP,4X12MM	
RFR7	2003-000689	R-METAL OXIDE(S);4.7ohm,5%,1W,AA,TP,3.3x9mm	
RR4	2003-000701	R-METAL OXIDE(S);470ohm,5%,2W,AA,TP,4x12mm	
AR8	2008-000122	R-FUSIBLE;100OHM,5%,1W,AA,TP,4.3X13MM	
RC13	2201-000546	C-CERAMIC,DISC;4.7NF,20%,400V,Y5U,BK,16X7,10	
RC14	2201-000546	C-CERAMIC,DISC;4.7NF,20%,400V,Y5U,BK,16X7,10	
RC9	2401-000230	C-AL;100uF,20%,100V,GP,TP,12.5x20,5	
AC13	2401-000871	C-AL;220uF,20%,50V,GP,-,10x16mm,5mm	
RC4	2401-001886	C-AL;1000UF,20%,35V,GP,BK,16X25MM,5	
RC1	2401-001942	C-AL;3300uF,20%,35V,GP,BK,18x35.5mm	
RC2	2401-001942	C-AL;3300uF,20%,35V,GP,BK,18x35.5mm	
RC3	2401-003116	C-AL;4700uF,20%,35V,-,BK,18X35.5,7.	
RF2	3601-000304	FUSE-CARTRIDGE;250V,630mA,TIME-LAG,GLASS,5x20mm	
FCW1	3710-001567	CONNECTOR-SOCKET;10P,1R,1.25mm,ANGLE,SN	
FCW2	3710-001568	CONNECTOR-SOCKET;22P,1R,1.25mm,ANGLE,SN	
RCW2	3711-000190	CONNECTOR-HEADER;1WALL,2P,1R,7.92MM,STRAIGHT,SN	
JCW3	3711-000907	CONNECTOR-HEADER;BOX,3P,1R,2mm,STRAIGHT,SN	
CCW1	3711-002809	CONNECTOR-HEADER;BOX,8P,1R,2mm,STRAIGHT,SN	
JCW1	3711-003107	CONNECTOR-HEADER;BOX,3P,1R,2.5mm,STRAIGHT,SN	
RCW4	3711-003107	CONNECTOR-HEADER;BOX,3P,1R,2.5mm,STRAIGHT,SN	
JCW2	3711-003111	CONNECTOR-HEADER;BOX,6P,1R,2.5mm,-,BRAS	
RCW1	3711-003113	CONNECTOR-HEADER;BOX,9P,1R,2.5MM,STRAIGHT,SN	
TCW1	3711-004109	CONNECTOR-HEADER;3WALL,14P,1R,2mm,STRAIGHT,SN	
SPK	3716-000209	TERMINAL-BLOCK;,-,-,60V,7A	
AUX	3722-000377	JACK-RCA;4P/2C,3.5MM,SN,BLK,#16~22	
JLPF1L	AH26-10002W	COIL-TRAP;BIAS-TRAP105K,BIAS-TRAP,32DB,9.0,100PF,1	
JLPF1R	AH26-10002W	COIL-TRAP;BIAS-TRAP105K,BIAS-TRAP,32DB,9.0,100PF,1	
JL2	AH26-10003C	COIL-TRAP;PCHNS-5371EQJ,BIAS-TRAP,-,-,850PF,105KHZ	
JL1L	AH27-10001D	COIL-CHOKE;5.6MH,K,Q80,-,-,-,-,-,	
JL1R	AH27-10001D	COIL-CHOKE;5.6MH,K,Q80,-,-,-,-,-,	
RL3	AH27-10001F	COIL-CHOKE;27UH,K,Q30,-,-,DR(6.5*7.5),-,-,	
RL4	AH27-10001F	COIL-CHOKE;27UH,K,Q30,-,-,DR(6.5*7.5),-,-,	
AL3L	AH27-90001A	COIL-SPRING;,2.2UH,-,-,SPRING	
AL3R	AH27-90001A	COIL-SPRING;,2.2UH,-,-,SPRING	
AL4L	AH27-90001A	COIL-SPRING;,2.2UH,-,-,SPRING	
AL4R	AH27-90001A	COIL-SPRING;,2.2UH,-,-,SPRING	
RCW1	AH39-00144A	LEAD-CONNECTOR,ASS'Y;-,-,-,-,1007#22,-,-,-,5264,51088,-,-,-	
HCW1	AH39-00157D	CONNECT WIRE;-,-,-,H/P LINE(MAIN),1007#22/24,-,BLK,WH	
OJACK	0603-001051	OPTIC TRANSMITTER;5V,6Mb/s,5m,-15dBm,660nm,20mA	
OC1	2201-000381	C-CERAMIC,DISC;22NF,20%,50V,Y5V,8.0x4.0mm,5mm,TP	
OC2	2201-000487	C-CERAMIC,DISC;33pF,5%,50V,SL,TP,5x3,5m	
OC3	2401-001895	C-AL;100uF,20%,16V,GP,6.3x11mm,2.5m	
OLPF	2901-001139	FILTER-EMI ON BOARD;50V,.5A,-,390PF,7X2.5X5MM,TP,RADIAL	
JW118	3301-000297	CORE-FERRITE BEAD;AA,3.6x1.2x5.7mm,1400,2900G	
JW145	3301-000297	CORE-FERRITE BEAD;AA,3.6x1.2x5.7mm,1400,2900G	
OCW	3711-000907	CONNECTOR-HEADER;BOX,3P,1R,2mm,STRAIGHT,SN	
OIC1	AH14-10004R	IC;M74HCU04,SOP,TAPE 14P	
OCW	AH39-00023A	LEAD CONNECTOR-ASSY;-,51004-03,51004-03,03P,300MM,2547#28	
WIRE	AH39-00023A	LEAD CONNECTOR-ASSY;-,51004-03,51004-03,03P,300MM,2547#28	
	AH92-00513C	**ASSY FRONT PCB;MAXN52,FRONT**	**S.N.A.**
	AH39-00134A	LEAD-PASTEN;-,-,-,-,-,-,-,DP,RING,-,1P,50MM,1007#24	
ULD16	0601-001432	LED;ROUND,BLUE,3mm,455nm	
ULD19	0601-001432	LED;ROUND,BLUE,3mm,455nm	
UX2	2801-001394	CRYSTAL-UNIT;32.768KHz,20ppm,28-AAY,12.5pF,	
UX1	2802-000181	RESONATOR-CERAMIC;6MHZ,0.3%,BK,9.0X4.0X7.5MM	
E1	3406-001047	SWITCH-ROTARY;5V DC,0.5mA,-,12mm	
CDW1	3708-000178	CONNECTOR-FPC/FC/PIC;16P,1.25mm,ANGLE,SN	
-	3708-000449	CONNECTOR-FPC/FC/PIC;7P,1.25MM,STRAIGHT,	
FCW3	3708-000449	CONNECTOR-FPC/FC/PIC;7P,1.25MM,STRAIGHT,	
CDW2	3708-000454	CONNECTOR-FPC/FC/PIC;22P,1.25MM,STRAIGHT,	
FCW4	3711-000907	CONNECTOR-HEADER;BOX,3P,1R,2mm,STRAIGHT,SN	
HCW1	3711-001011	CONNECTOR-HEADER;BOX,5P,1R,2.5mm,STRAIGHT,SN	
FCW1	3711-004420	CONNECTOR-HEADER;2WALL,10P,1R,1.25mm,ANGLE,SN	
FCW2	3711-004422	CONNECTOR-HEADER;2WALL,22P,1R,1.25mm,ANGLE,SN	
H/PHONE	3722-000363	JACK-PHONE;9P,6.4MM,AU,BLK,-	
	3809-001185	CABLE-FLAT;30V,80C,120mm,16P,1.25mm,UL2896	
-	3809-001186	CABLE-FLAT;30V,80C,150mm,7P,1.25mm,UL2896	
R1	AC59-60060A	MODULE-REMOCON;GP1U281R,SHARP,38KHZ,-,-,-,-	
VFD	AH07-00022A	VF DISPLAY;HNA-13MM15,17SEG,125*29,MAX-N55	
UIC1	AH11-00022A	MASK ROM;LC86P6548-XXXX,100P,QFP,N55,-,8BIT	
UIC2	AH14-10004L	IC;NJU3718,SOP,BULK	
FCW4	AH39-00201A	LEAD CONNECTOR-ASSY;-,1007#28,-,03P,250mm,-,-,35023-03,51004	
GND	AH39-50001L	LEAD-FASTEN;RING,1007#24,200MM,BLK	
MJACK1	AH39-50001L	LEAD-FASTEN;RING,1007#24,200MM,BLK	
	AH61-00357A	HOLDER-VFD;-,ABS 94HB,-,BLK,-,MAX-N55	
	AH63-00149A	FILTER-VFD;-,PC,0.3T,-,-,-,-,-,MAX-N55	
CD1	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
CD2	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
CD3	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
UD1	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
UD11	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	

Location No.	Code no.	Description & Specification	Remarks
UD12	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
UD13	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
UD14	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
UD15	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
UD16	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
UD17	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
UD7	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
UQ10	0501-000294	TR-SMALL SIGNAL;KSA708-Y,PNP,800mW,TO-92,TP,12	
CQ4	0501-000398	TR-SMALL SIGNAL;KSC945,NPN,250mW,TO-92,TP,120-	
UQ1	0501-000398	TR-SMALL SIGNAL;KSC945,NPN,250mW,TO-92,TP,120-	
CQ2	0501-000610	TR-SMALL SIGNAL;KSA928A-Y,PNP,1W,TO-92L,TP,160	
CQ7	0501-000610	TR-SMALL SIGNAL;KSA928A-Y,PNP,1W,TO-92L,TP,160	
CQ8	0501-000610	TR-SMALL SIGNAL;KSA928A-Y,PNP,1W,TO-92L,TP,160	
CQ1	0504-000118	TR-DIGITAL;KSR1003,NPN,300MW,22K/22K,TO-92,TP	
CQ3	0504-000118	TR-DIGITAL;KSR1003,NPN,300MW,22K/22K,TO-92,TP	
CQ5	0504-000118	TR-DIGITAL;KSR1003,NPN,300MW,22K/22K,TO-92,TP	
CQ6	0504-000118	TR-DIGITAL;KSR1003,NPN,300MW,22K/22K,TO-92,TP	
UQ11	0504-000118	TR-DIGITAL;KSR1003,NPN,300MW,22K/22K,TO-92,TP	
UQ2	0504-000118	TR-DIGITAL;KSR1003,NPN,300MW,22K/22K,TO-92,TP	
UQ3	0504-000118	TR-DIGITAL;KSR1003,NPN,300MW,22K/22K,TO-92,TP	
UQ4	0504-000118	TR-DIGITAL;KSR1003,NPN,300MW,22K/22K,TO-92,TP	
UQ5	0504-000118	TR-DIGITAL;KSR1003,NPN,300MW,22K/22K,TO-92,TP	
UQ6	0504-000118	TR-DIGITAL;KSR1003,NPN,300MW,22K/22K,TO-92,TP	
UQ7	0504-000118	TR-DIGITAL;KSR1003,NPN,300MW,22K/22K,TO-92,TP	
UQ8	0504-000118	TR-DIGITAL;KSR1003,NPN,300MW,22K/22K,TO-92,TP	
ULD1	0601-001232	LED;TR,LED,1PCS,130-260%	
ULD10	0601-001232	LED;TR,LED,1PCS,130-260%	
ULD11	0601-001232	LED;TR,LED,1PCS,130-260%	
ULD2	0601-001232	LED;TR,LED,1PCS,130-260%	
ULD20	0601-001232	LED;TR,LED,1PCS,130-260%	
ULD21	0601-001232	LED;TR,LED,1PCS,130-260%	
ULD22	0601-001232	LED;TR,LED,1PCS,130-260%	
ULD23	0601-001232	LED;TR,LED,1PCS,130-260%	
ULD24	0601-001232	LED;TR,LED,1PCS,130-260%	
ULD30	0601-001232	LED;TR,LED,1PCS,130-260%	
ULD31	0601-001232	LED;TR,LED,1PCS,130-260%	
ULD4	0601-001232	LED;TR,LED,1PCS,130-260%	
ULD5	0601-001232	LED;TR,LED,1PCS,130-260%	
ULD7	0601-001232	LED;TR,LED,1PCS,130-260%	
ULD8	0601-001232	LED;TR,LED,1PCS,130-260%	
ULD12	0601-001236	LED;ROUND,AMB,3.1mm,610nm	
ULD3	0601-001236	LED;ROUND,AMB,3.1mm,610nm	
ULD6	0601-001236	LED;ROUND,AMB,3.1mm,610nm	
ULD9	0601-001236	LED;ROUND,AMB,3.1mm,610nm	
ULD14	0601-001238	LED;ROUND,RED,3.1mm,697nm	
ULD15	0601-001238	LED;ROUND,RED,3.1mm,697nm	
UR90	2001-000034	R-CARBON;220OHM,5%,1/4W,AA,TP,2.4X6.4MM	
AR24L	2001-000037	R-CARBON(S);330ohm,5%,1/2W,AA,TP,2.4x6.4mm	
AR24R	2001-000037	R-CARBON(S);330ohm,5%,1/2W,AA,TP,2.4x6.4mm	
UR67	2001-000037	R-CARBON(S);330ohm,5%,1/2W,AA,TP,2.4x6.4mm	
UR69	2001-000037	R-CARBON(S);330ohm,5%,1/2W,AA,TP,2.4x6.4mm	
UR71	2001-000037	R-CARBON(S);330ohm,5%,1/2W,AA,TP,2.4x6.4mm	
UR73	2001-000037	R-CARBON(S);330ohm,5%,1/2W,AA,TP,2.4x6.4mm	
UR13	2001-000221	R-CARBON;1.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR24	2001-000221	R-CARBON;1.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR34	2001-000221	R-CARBON;1.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR14	2001-000241	R-CARBON;1.5KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR25	2001-000241	R-CARBON;1.5KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR35	2001-000241	R-CARBON;1.5KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR15	2001-000258	R-CARBON;1.8KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR26	2001-000258	R-CARBON;1.8KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR36	2001-000258	R-CARBON;1.8KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
CR1	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
CR13	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
CR14	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
CR15	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
CR2	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
CR3	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
CR4	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
CR5	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
CR6	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR42	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR43	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR44	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR45	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR46	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR47	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR48	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR49	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR50	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR51	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR52	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR53	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR55	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR56	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR57	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR58	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR7	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR8	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR9	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR96	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR6	2001-000295	R-CARBON;10MOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR66	2001-000325	R-CARBON;120OHM,5%,1/8W,AA,TP,1.8X3.2MM	

Design no.	Code no.	Description & Specification	Remarks
UR68	2001-000325	R-CARBON;120OHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR70	2001-000325	R-CARBON;120OHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR72	2001-000325	R-CARBON;120OHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR20	2001-000411	R-CARBON;18KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR31	2001-000411	R-CARBON;18KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR40	2001-000411	R-CARBON;18KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR12	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR23	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR33	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR74	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR75	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR76	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR77	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR78	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR79	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR80	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR81	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR82	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR83	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR84	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR87	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR88	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR93	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR94	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR95	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR5	2001-000435	R-CARBON;1MOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR2	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR3	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR92	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR16	2001-000472	R-CARBON;2.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR27	2001-000472	R-CARBON;2.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR91	2001-000472	R-CARBON;2.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR4	2001-000508	R-CARBON;220KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR1	2001-000515	R-CARBON;220OHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR63	2001-000515	R-CARBON;220OHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR97	2001-000552	R-CARBON;270OHM,5%,1/4W,AA,TP,2.4X6.4MM	
CR11	2001-000613	R-CARBON;3.9KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR17	2001-000613	R-CARBON;3.9KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR28	2001-000613	R-CARBON;3.9KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR37	2001-000613	R-CARBON;3.9KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
CR10	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
CR12	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR10	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR21	2001-000786	R-CARBON;47KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR41	2001-000786	R-CARBON;47KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR54	2001-000786	R-CARBON;47KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR18	2001-000802	R-CARBON;5.6Kohm,5%,1/8W,AA,TP,1.8x3.2m	
UR29	2001-000802	R-CARBON;5.6Kohm,5%,1/8W,AA,TP,1.8x3.2m	
UR38	2001-000802	R-CARBON;5.6Kohm,5%,1/8W,AA,TP,1.8x3.2m	
UR22	2001-000850	R-CARBON;560KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
-	2001-000855	R-CARBON;560OHM,5%,1/4W,AA,TP,2.4X6.4MM	
UR64	2001-000855	R-CARBON;560OHM,5%,1/4W,AA,TP,2.4X6.4MM	
UR19	2001-000977	R-CARBON;8.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR30	2001-000977	R-CARBON;8.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR39	2001-000977	R-CARBON;8.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR11	2001-000995	R-CARBON;820OHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR22	2001-000995	R-CARBON;820OHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR32	2001-000995	R-CARBON;820OHM,5%,1/8W,AA,TP,1.8X3.2MM	
CR7	2001-001178	R-CARBON(S);680OHM,5%,1/2W,AA,TP,2.4X6.4MM	
CR8	2001-001178	R-CARBON(S);680OHM,5%,1/2W,AA,TP,2.4X6.4MM	
CR9	2001-001178	R-CARBON(S);680OHM,5%,1/2W,AA,TP,2.4X6.4MM	
CSR1	2103-000341	VR-SEMI;2Kohm,30%,1/10W,TOP	
UC8	2201-000389	C-CERAMIC,DISC;0.022nF,5%,50V,NP0,TP,5x3,5	
UC9	2201-000389	C-CERAMIC,DISC;0.022nF,5%,50V,NP0,TP,5x3,5	
UC4	2201-000825	C-CERAMIC,DISC;0.027nF,5%,50V,NP0,TP,5x3,5	
UC5	2201-000825	C-CERAMIC,DISC;0.027nF,5%,50V,NP0,TP,5x3,5	
AC17L	2202-000854	C-CERAMIC,MLC-AXIAL;47NF,30%,50V,Y5R,TP,3.5X1.9,-	
AC17R	2202-000854	C-CERAMIC,MLC-AXIAL;47NF,30%,50V,Y5R,TP,3.5X1.9,-	
UC13	2401-000240	C-AL;100uF,20%,10V,GP,TP,5x11,5	
UC7	2401-000240	C-AL;100uF,20%,10V,GP,TP,5x11,5	
UC6	2401-000244	C-AL;100uF,20%,10V,GP,TP,6.3x7,5	
UC10	2401-000475	C-AL;10UF,20%,50V,GP,-,5X11,2MM	
UC11	2401-000475	C-AL;10UF,20%,50V,GP,-,5X11,2MM	
UC14	2401-001912	C-AL;1uF,20%,50V,GP,5x11mm,2mm,BK	
UC15	2401-001912	C-AL;1uF,20%,50V,GP,5x11mm,2mm,BK	
UC16	2401-001912	C-AL;1uF,20%,50V,GP,5x11mm,2mm,BK	
UC2	2401-001919	C-AL;2.2uF,20%,50V,-,TP,4x7mm,5	
UC3	2401-001931	C-AL;220nF,20%,50V,-,TP,4x7mm,5	
UC1	2409-000123	C-EDL;47000UF,4UA,5.5V,-,BK,-,5MM	
USW1	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW10	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW11	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW12	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW13	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW14	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW15	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW17	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW18	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW19	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW2	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW20	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW21	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW22	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW23	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW24	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW25	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW26	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW27	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW29	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW3	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW30	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW31	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW32	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW33	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW34	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW35	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW4	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW5	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW6	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW7	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW8	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW9	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
UIC3	AC14-12001G	IC;KA78L05,T,-	
	AH92-00577A	ASSY PCB;MAX-N52,TAPE,DECK	
	AH59-20006T	DECK;ADR241AMW1,-,DC12V,-,-,MAXN55,-	

G3V1-F ASSY DECK CDP;MAXN25/22 S.N.A.

2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM		
AH39-50001X	LEAD-FASTEN;RING,1007#24,200MM,BLK		

AH92-00005A ASSY-PCB-CD MAIN;G3VI,CD PACK S.N.A.

NQ1502	0501-000314	TR-SMALL SIGNAL;KSA812,PNP,150mW,SOT-23,TP,90-	
NIC928	0904-001442	IC-DSP;9286,8Bit,QFP,80P,-,16.9344MHz,TR,CMOS,P	
NIC925	1003-000179	IC-MOTOR DRIVER;KA9258D,SOP,28P,-,SINGLE,-,ST,	
NIC922	1204-001286	IC-ASP;KB9223,QFP,80P,-,PLASTIC,6V,20	
JW1	2007-000029	R-CHIP;0OHM,5%,1/10W,DA,TP,2012	
JW10	2007-000029	R-CHIP;0OHM,5%,1/10W,DA,TP,2012	
JW11	2007-000029	R-CHIP;0OHM,5%,1/10W,DA,TP,2012	
JW12	2007-000029	R-CHIP;0OHM,5%,1/10W,DA,TP,2012	
JW14	2007-000029	R-CHIP;0OHM,5%,1/10W,DA,TP,2012	
JW2	2007-000029	R-CHIP;0OHM,5%,1/10W,DA,TP,2012	
JW24	2007-000029	R-CHIP;0OHM,5%,1/10W,DA,TP,2012	
JW25	2007-000029	R-CHIP;0OHM,5%,1/10W,DA,TP,2012	
JW3	2007-000029	R-CHIP;0OHM,5%,1/10W,DA,TP,2012	
JW30	2007-000029	R-CHIP;0OHM,5%,1/10W,DA,TP,2012	
JW32	2007-000029	R-CHIP;0OHM,5%,1/10W,DA,TP,2012	
JW34	2007-000029	R-CHIP;0OHM,5%,1/10W,DA,TP,2012	
JW35	2007-000029	R-CHIP;0OHM,5%,1/10W,DA,TP,2012	
JW5	2007-000029	R-CHIP;0OHM,5%,1/10W,DA,TP,2012	
JW6	2007-000029	R-CHIP;0OHM,5%,1/10W,DA,TP,2012	
JW9	2007-000029	R-CHIP;0OHM,5%,1/10W,DA,TP,2012	
JW13	2007-000033	R-CHIP;0OHM,5%,1/8W,DA,TP,3216	
JW15	2007-000033	R-CHIP;0OHM,5%,1/8W,DA,TP,3216	
JW16	2007-000033	R-CHIP;0OHM,5%,1/8W,DA,TP,3216	
JW17	2007-000033	R-CHIP;0OHM,5%,1/8W,DA,TP,3216	
JW18	2007-000033	R-CHIP;0OHM,5%,1/8W,DA,TP,3216	
JW19	2007-000033	R-CHIP;0OHM,5%,1/8W,DA,TP,3216	
JW20	2007-000033	R-CHIP;0OHM,5%,1/8W,DA,TP,3216	
JW21	2007-000033	R-CHIP;0OHM,5%,1/8W,DA,TP,3216	
JW22	2007-000033	R-CHIP;0OHM,5%,1/8W,DA,TP,3216	
JW23	2007-000033	R-CHIP;0OHM,5%,1/8W,DA,TP,3216	
JW26	2007-000033	R-CHIP;0OHM,5%,1/8W,DA,TP,3216	
JW27	2007-000033	R-CHIP;0OHM,5%,1/8W,DA,TP,3216	
JW28	2007-000033	R-CHIP;0OHM,5%,1/8W,DA,TP,3216	
JW29	2007-000033	R-CHIP;0OHM,5%,1/8W,DA,TP,3216	
JW30	2007-000033	R-CHIP;0OHM,5%,1/8W,DA,TP,3216	
JW31	2007-000033	R-CHIP;0OHM,5%,1/8W,DA,TP,3216	
JW33	2007-000033	R-CHIP;0OHM,5%,1/8W,DA,TP,3216	
JW4	2007-000033	R-CHIP;0OHM,5%,1/8W,DA,TP,3216	
JW7	2007-000033	R-CHIP;0OHM,5%,1/8W,DA,TP,3216	
JW8	2007-000033	R-CHIP;0OHM,5%,1/8W,DA,TP,3216	
NR109	2007-000282	R-CHIP;100KOHM,5%,1/10W,DA,TP,2012	
NR203	2007-000282	R-CHIP;100KOHM,5%,1/10W,DA,TP,2012	
NR300	2007-000282	R-CHIP;100KOHM,5%,1/10W,DA,TP,2012	
NR57L	2007-000282	R-CHIP;100KOHM,5%,1/10W,DA,TP,2012	
NR57R	2007-000282	R-CHIP;100KOHM,5%,1/10W,DA,TP,2012	
NR606	2007-000282	R-CHIP;100KOHM,5%,1/10W,DA,TP,2012	
NR602	2007-000300	R-CHIP;10KOHM,5%,1/10W,DA,TP,2012	
NR603	2007-000300	R-CHIP;10KOHM,5%,1/10W,DA,TP,2012	
NR104	2007-000338	R-CHIP;120KOHM,5%,1/10W,DA,TP,2012	
NR107	2007-000338	R-CHIP;120KOHM,5%,1/10W,DA,TP,2012	
NR100	2007-000355	R-CHIP;12KOHM,5%,1/10W,DA,TP,2012	
NR120	2007-000355	R-CHIP;12KOHM,5%,1/10W,DA,TP,2012	
NR121	2007-000355	R-CHIP;12KOHM,5%,1/10W,DA,TP,2012	
NR204	2007-000355	R-CHIP;12KOHM,5%,1/10W,DA,TP,2012	
NR103	2007-000395	R-CHIP;150KOHM,5%,1/10W,DA,TP,2012	
NR119	2007-000395	R-CHIP;150KOHM,5%,1/10W,DA,TP,2012	
NR13	2007-000395	R-CHIP;150KOHM,5%,1/10W,DA,TP,2012	
NR400	2007-000409	R-CHIP;15KOHM,5%,1/10W,DA,TP,2012	
NR115	2007-000444	R-CHIP;180KOHM,5%,1/10W,DA,TP,2012	
NR10	2007-000468	R-CHIP;1KOHM,5%,1/10W,DA,TP,2012	
NR11	2007-000468	R-CHIP;1KOHM,5%,1/10W,DA,TP,2012	
NR12	2007-000468	R-CHIP;1KOHM,5%,1/10W,DA,TP,2012	
NR4	2007-000468	R-CHIP;1KOHM,5%,1/10W,DA,TP,2012	
NR5	2007-000468	R-CHIP;1KOHM,5%,1/10W,DA,TP,2012	
NR54L	2007-000468	R-CHIP;1KOHM,5%,1/10W,DA,TP,2012	

Location No.	Code no.	Description & Specification	Remarks
NR54R	2007-000468	R-CHIP;1KOHM,5%,1/10W,DA,TP,2012	
NR6	2007-000468	R-CHIP;1KOHM,5%,1/10W,DA,TP,2012	
NR604	2007-000468	R-CHIP;1KOHM,5%,1/10W,DA,TP,2012	
NR7	2007-000468	R-CHIP;1KOHM,5%,1/10W,DA,TP,2012	
NR804	2007-000468	R-CHIP;1KOHM,5%,1/10W,DA,TP,2012	
SR3	2007-000468	R-CHIP;1KOHM,5%,1/10W,DA,TP,2012	
SR4	2007-000468	R-CHIP;1KOHM,5%,1/10W,DA,TP,2012	
NR114	2007-000477	R-CHIP;1MOHM,5%,1/10W,DA,TP,2012	
NR50L	2007-000586	R-CHIP;22KOHM,5%,1/10W,DA,TP,2012	
NR50R	2007-000586	R-CHIP;22KOHM,5%,1/10W,DA,TP,2012	
NR101	2007-000593	R-CHIP;22OHM,5%,1/10W,DA,TP,2012	
NR200	2007-000653	R-CHIP;27KOHM,5%,1/10W,DA,TP,2012	
NR52L	2007-000653	R-CHIP;27KOHM,5%,1/10W,DA,TP,2012	
NR52R	2007-000653	R-CHIP;27KOHM,5%,1/10W,DA,TP,2012	
NR201	2007-000686	R-CHIP;3.3KOHM,5%,1/10W,DA,TP,2012	
NR202	2007-000686	R-CHIP;3.3KOHM,5%,1/10W,DA,TP,2012	
NR105	2007-000830	R-CHIP;39KOHM,5%,1/10W,DA,TP,2012	
NR995	2007-000830	R-CHIP;39KOHM,5%,1/10W,DA,TP,2012	
NR996	2007-000830	R-CHIP;39KOHM,5%,1/10W,DA,TP,2012	
NR997	2007-000830	R-CHIP;39KOHM,5%,1/10W,DA,TP,2012	
NR998	2007-000830	R-CHIP;39KOHM,5%,1/10W,DA,TP,2012	
NR53L	2007-000872	R-CHIP;4.7KOHM,5%,1/10W,DA,TP,2012	
NR53R	2007-000872	R-CHIP;4.7KOHM,5%,1/10W,DA,TP,2012	
NR55L	2007-000872	R-CHIP;4.7KOHM,5%,1/10W,DA,TP,2012	
NR55R	2007-000872	R-CHIP;4.7KOHM,5%,1/10W,DA,TP,2012	
SR2	2007-000872	R-CHIP;4.7KOHM,5%,1/10W,DA,TP,2012	
NR117	2007-000898	R-CHIP;430Kohm,5%,1/10W,DA,TP,2012	
NR108	2007-000941	R-CHIP;47KOHM,5%,1/10W,DA,TP,2012	
NR111	2007-000941	R-CHIP;47KOHM,5%,1/10W,DA,TP,2012	
NR112	2007-001039	R-CHIP;56KOHM,5%,1/10W,DA,TP,2012	
NR116	2007-001195	R-CHIP;820KOHM,5%,1/10W,DA,TP,2012	
NR994	2007-001208	R-CHIP;82KOHM,5%,1/10W,DA,TP,2012	
NR999	2007-001208	R-CHIP;82KOHM,5%,1/10W,DA,TP,2012	
	2007-001216	R-CHIP;82OHM,5%,1/10W,DA,TP,2012	
NC107	2203-000206	C-CERAMIC,CHIP;100nF,10%,50V,X7R,TP,2012	
NC108	2203-000206	C-CERAMIC,CHIP;100nF,10%,50V,X7R,TP,2012	
NC119	2203-000206	C-CERAMIC,CHIP;100nF,10%,50V,X7R,TP,2012	
NC120	2203-000206	C-CERAMIC,CHIP;100nF,10%,50V,X7R,TP,2012	
NC121	2203-000206	C-CERAMIC,CHIP;100nF,10%,50V,X7R,TP,2012	
NC600	2203-000206	C-CERAMIC,CHIP;100nF,10%,50V,X7R,TP,2012	
NC901	2203-000206	C-CERAMIC,CHIP;100nF,10%,50V,X7R,TP,2012	
NC1	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
NC103	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
NC112	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
NC113	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
NC116	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
NC205	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
NC502	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
NC503	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
NC504	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
NC53L	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
NC53R	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
NC602	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
NC800	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
NC804	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
NC905	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
SC1	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
SC2	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
SC6	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
NC190	2203-000335	C-CERAMIC,CHIP;0.012nF,5%,50V,NP0,TP,2012	
NC190	2203-000429	C-CERAMIC,CHIP;0.018nF,5%,50V,NP0,TP,2012	
NC117	2203-000477	C-CERAMIC,CHIP;1uF,+80-20%,16V,Y5V,TP,2012,-	
NC110	2203-000495	C-CERAMIC,CHIP;2.2nF,10%,50V,X7R,TP,2012	
NC118	2203-000787	C-CERAMIC,CHIP;0.33nF,5%,50V,NP0,TP,2012	
NC101	2203-000802	C-CERAMIC,CHIP;33nF,10%,50V,X7R,TP,2012	
NC111	2203-000802	C-CERAMIC,CHIP;33nF,10%,50V,X7R,TP,2012	
NC125	2203-000802	C-CERAMIC,CHIP;33nF,10%,50V,X7R,TP,2012	
NC100	2203-000892	C-CERAMIC,CHIP;4.7nF,10%,50V,X7R,TP,2012	
NC106	2203-000892	C-CERAMIC,CHIP;4.7nF,10%,50V,X7R,TP,2012	
NC200	2203-000979	C-CERAMIC,CHIP;47nF,10%,50V,X7R,TP,2012	
NC667	2203-000979	C-CERAMIC,CHIP;47nF,10%,50V,X7R,TP,2012	
NC115	2203-001137	C-CERAMIC,CHIP;68nF,+80-20%,50V,Y5V,TP,2012,-	
NC104	2203-001537	C-CERAMIC,CHIP;1nF,10%,50V,X7R,TP,2012	
NC52L	2203-001537	C-CERAMIC,CHIP;1nF,10%,50V,X7R,TP,2012	
NC52R	2203-001537	C-CERAMIC,CHIP;1nF,10%,50V,X7R,TP,2012	
NC603	2203-001537	C-CERAMIC,CHIP;1nF,10%,50V,X7R,TP,2012	
NC903	2203-001537	C-CERAMIC,CHIP;1nF,10%,50V,X7R,TP,2012	
NC102	2203-001551	C-CERAMIC,CHIP;1.5nF,10%,50V,X7R,TP,2012	
NC201	2203-001551	C-CERAMIC,CHIP;1.5nF,10%,50V,X7R,TP,2012	
NC202	2203-001619	C-CERAMIC,CHIP;0.027nF,5%,50V,NP0,TP,2012	
NC203	2203-001619	C-CERAMIC,CHIP;0.027nF,5%,50V,NP0,TP,2012	
NL105	3301-000325	CORE-FERRITE BEAD;AB,3.2x2.5x1.3mm,-,-	
	1003-000298	IC-MOTOR DRIVER;LB1641,SIP,10P,-,-,-,ST,PLASTI	
SIC1	1003-001162	IC-MOTOR DRIVER;KA3082,SIP,10PIN,25MIL,DOUBLE,	
SIC2	1003-001162	IC-MOTOR DRIVER;KA3082,SIP,10PIN,25MIL,DOUBLE,	
NXF100	2802-000211	RESONATOR-CERAMIC;16.93MHZ,0.5%,TP,10.0X5.0X10.0	
SCW5	3708-001131	CONNECTOR-FPC/FC/PIC;5P,1.25mm,STRAIGHT,SN	
WCW1	3708-001252	CONNECTOR-FPC/FC/PIC;16P,1mm,STRAIGHT-F,SN	
SCW1	3708-001438	CONNECTOR-FPC/FC/PIC;22P,1.25mm,ANGLE,SN	
NCW500	3711-000906	CONNECTOR-HEADER;BOX,3P,1R,2mm,ANGLE,SN	
SCW7	3711-003379	CONNECTOR-HEADER;NOWALL,3P,1R,2.5mm,STRAIGHT,SN	
AμA'	3811-000121	WIRE-PVC CU;BCWA,300V,100MM,7/0.16MM,#26,B	
BμB'	3811-000121	WIRE-PVC CU;BCWA,300V,100MM,7/0.16MM,#26,B	

Location No.	Code no.	Description & Specification	Remarks
NCW101	AH39-00060A	LEAD CONNECTOR-ASSY;-,51015-08,51004-08,8P,300MM,1007#28	
NCW102	AH39-20561P	LEAD CONNECTOR-ASSY;-,5295,PHR,6P,150mm,1007#28	
ND200	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
ND201	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
ND202	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
ND203	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
SZD1	0403-000352	DIODE-ZENER;UZ4.7BM,4.7V,4.4-5.0V,500mW,DO	
SZD2	0403-000361	DIODE-ZENER;UZ6.2BSB,6.2V,5.99-6.24V,50	
NQ1501	0501-000610	TR-SMALL SIGNAL;KSA928A-Y,PNP,1W,TO-92L,TP,160	
SR1	2001-000027	R-CARBON;100OHM,5%,1/4W,AA,TP,2.4X6.4MM	
NR106	2001-000319	R-CARBON;120KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
NR1	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
NR2	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
NR3	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
NR8	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
NR113	2001-000977	R-CARBON;8.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
NR555	2008-000140	R-FUSIBLE;2.2OHM,5%,1/2W,AA,TP,3.5X9.4MM	
NC400	2202-000243	C-CERAMIC,MLC-AXIAL;33PF,5%,50V,SL,3.5X19,-,TP	
NC300	2202-000796	C-CERAMIC,MLC-AXIAL;1nF,10%,50V,Y5P,TP,3.5x19,-	
NC106	2202-000817	C-CERAMIC,MLC-AXIAL;4.7NF,20%,16V,Y5R,TP,3.5X19,-	
NC117	2301-000389	C-FILM,PEF;150nF,5%,50V,TP,12.5x15x7.5,7m	
NC105	2401-000240	C-AL;100uF,20%,10V,GP,TP,5x11,5	
NC501	2401-000240	C-AL;100uF,20%,10V,GP,TP,5x11,5	
NC702	2401-000240	C-AL;100uF,20%,10V,GP,TP,5x11,5	
NC904	2401-000240	C-AL;100uF,20%,10V,GP,TP,5x11,5	
SC14	2401-000240	C-AL;100uF,20%,10V,GP,TP,5x11,5	
NC114	2401-000419	C-AL;10UF,20%,16V,GP,-,4X7,5	
NC301	2401-000778	C-AL;220uF,20%,10V,GP,-,6.3x11,2.5m	
NC700	2401-000778	C-AL;220uF,20%,10V,GP,-,6.3x11,2.5m	
NC701	2401-000778	C-AL;220uF,20%,10V,GP,-,6.3x11,2.5m	
SC5	2401-000795	C-AL;220UF,20%,16V,GP,-,8X11.5,3.5M	
NC703	2401-001102	C-AL;330UF,20%,16V,GP,TP,8X12,5	
NC124	2401-001324	C-AL;470nF,20%,50V,GP,BK,3x5,1mm	
NC204	2401-001324	C-AL;470nF,20%,50V,GP,BK,3x5,1mm	
NC666	2401-001895	C-AL;100uF,20%,16V,GP,6.3x11mm,2.5m	
NC122	2401-001952	C-AL;4.7UF,20%,50V,-,TP,6.3X7,5	
NC50L	2401-001952	C-AL;4.7UF,20%,50V,-,TP,6.3X7,5	
NC50R	2401-001952	C-AL;4.7UF,20%,50V,-,TP,6.3X7,5	
NC54	2401-001952	C-AL;4.7UF,20%,50V,-,TP,6.3X7,5	
NC55L	2401-001952	C-AL;4.7UF,20%,50V,-,TP,6.3X7,5	
NC55R	2401-001952	C-AL;4.7UF,20%,50V,-,TP,6.3X7,5	
NL101	2701-000111	INDUCTOR-AXIAL;100uH,10%,2.5x3.4mm	
NL102	2701-000111	INDUCTOR-AXIAL;100uH,10%,2.5x3.4mm	
NL100	2701-000114	INDUCTOR-AXIAL;10uH,10%,2.5x3.4mm	
SL1	2701-000179	INDUCTOR-AXIAL;33uH,10%,4.2x9.8mm	
NL300	3301-000297	CORE-FERRITE BEAD;AA,3.6x1.2x5.7mm,1400,2900G	
NL301	3301-000297	CORE-FERRITE BEAD;AA,3.6x1.2x5.7mm,1400,2900G	
NL302	3301-000297	CORE-FERRITE BEAD;AA,3.6x1.2x5.7mm,1400,2900G	
NIC05	AC14-12001G	IC;KA78L05,T,-	
SCO4	AC14-12001G	IC;KA78L05,T,-	
	AJ59-20150F	CD DECK ASSY;CMS300 COM MATERIALS,N	
	3710-000544	CONNECTOR-SOCKET;3P,1R,2.5MM,STRAIGHT,SN	
	3711-000826	CONNECTOR-HEADER;BOX,2P,1R,2mm,ANGLE,SN	
	PSN50E/ELS	SPEAKER-SYSTEM;MAXN50RH/ELS	
	AH81-00258A	A/S-PARTS-SPEAKER SYSTEM;SPEAKER SYSTEM,PS N50	

***** MAXN52 Parts List *****

Location No.	Code no.	Description & Specification	Remarks
	AH26-00065A	TRANS-POWER;EI74*42,-,-,115/230V,50/60HZ,-,MAX-N52	
	AH38-10001A	WIRE-LEAD;1007#22,1500MM	
	AH39-10002L	POWER CORD;CP2,KLCE-2F,2.15M,5239,VDE	
	AH39-50001X	LEAD-FASTEN;RING,1007#24,200MM,BLK	
	AH42-20001Q	ANT-LOOP;-,KS980214-01,18.5uH,CONNECTOR	
	AH59-00004P	REMOCON—ASSY;-,-,-,22KEY,MAX-N55,SAMSUNG	

AH90-10752Y ASSY-PCB-TUNER;MAX900,CE+RDS BAND S.N.A.

Location No.	Code no.	Description & Specification	Remarks
TJW100	2007-000029	R-CHIP;0OHM,5%,1/10W,DA,TP,2012	
TJW22	2007-000029	R-CHIP;0OHM,5%,1/10W,DA,TP,2012	
TJW41	2007-000029	R-CHIP;0OHM,5%,1/10W,DA,TP,2012	
TJW42	2007-000029	R-CHIP;0OHM,5%,1/10W,DA,TP,2012	
TR6	2007-000030	R-CHIP;560OHM,5%,1/10W,DA,TP,2012	
TR101	2007-000033	R-CHIP;0OHM,5%,1/8W,DA,TP,3216	
TR102	2007-000033	R-CHIP;0OHM,5%,1/8W,DA,TP,3216	
TR103	2007-000033	R-CHIP;0OHM,5%,1/8W,DA,TP,3216	
TR104	2007-000033	R-CHIP;0OHM,5%,1/8W,DA,TP,3216	
TR19	2007-000282	R-CHIP;100KOHM,5%,1/10W,DA,TP,2012	
TR45	2007-000282	R-CHIP;100KOHM,5%,1/10W,DA,TP,2012	
TR47	2007-000282	R-CHIP;100KOHM,5%,1/10W,DA,TP,2012	
TR49	2007-000282	R-CHIP;100KOHM,5%,1/10W,DA,TP,2012	
RR2	2007-000290	R-CHIP;100OHM,5%,1/10W,DA,TP,2012	
TR24	2007-000290	R-CHIP;100OHM,5%,1/10W,DA,TP,2012	
TR43	2007-000290	R-CHIP;100OHM,5%,1/10W,DA,TP,2012	
TR2	2007-000300	R-CHIP;10KOHM,5%,1/10W,DA,TP,2012	
TR21	2007-000300	R-CHIP;10KOHM,5%,1/10W,DA,TP,2012	
TR22	2007-000300	R-CHIP;10KOHM,5%,1/10W,DA,TP,2012	
TR46	2007-000300	R-CHIP;10KOHM,5%,1/10W,DA,TP,2012	
TR48	2007-000300	R-CHIP;10KOHM,5%,1/10W,DA,TP,2012	
TR50	2007-000300	R-CHIP;10KOHM,5%,1/10W,DA,TP,2012	
TR53	2007-000300	R-CHIP;10KOHM,5%,1/10W,DA,TP,2012	
TR54	2007-000300	R-CHIP;10KOHM,5%,1/10W,DA,TP,2012	
TR56	2007-000300	R-CHIP;10KOHM,5%,1/10W,DA,TP,2012	
TR10	2007-000308	R-CHIP;10OHM,5%,1/10W,DA,TP,2012	
TR20	2007-000409	R-CHIP;15KOHM,5%,1/10W,DA,TP,2012	

Location no.	Code no.	Description & Specification	Remarks
TR28	2007-000457	R-CHIP;18KOHM,5%,1/10W,DA,TP,2012	
TR52	2007-000468	R-CHIP;1KOHM,5%,1/10W,DA,TP,2012	
TR9	2007-000468	R-CHIP;1KOHM,5%,1/10W,DA,TP,2012	
TR35	2007-000493	R-CHIP;2.2KOHM,5%,1/10W,DA,TP,2012	
TR36	2007-000493	R-CHIP;2.2KOHM,5%,1/10W,DA,TP,2012	
TR40	2007-000493	R-CHIP;2.2KOHM,5%,1/10W,DA,TP,2012	
TR7	2007-000518	R-CHIP;2.7KOHM,5%,1/10W,DA,TP,2012	
TR11	2007-000572	R-CHIP;220OHM,5%,1/10W,DA,TP,2012	
TR105	2007-000586	R-CHIP;22KOHM,5%,1/10W,DA,TP,2012	
TR15	2007-000586	R-CHIP;22KOHM,5%,1/10W,DA,TP,2012	
TR37	2007-000586	R-CHIP;22KOHM,5%,1/10W,DA,TP,2012	
TR12	2007-000686	R-CHIP;3.3KOHM,5%,1/10W,DA,TP,2012	
TR29	2007-000686	R-CHIP;3.3KOHM,5%,1/10W,DA,TP,2012	
TR23	2007-000710	R-CHIP;3.9KOHM,5%,1/10W,DA,TP,2012	
TR8	2007-000822	R-CHIP;390OHM,5%,1/10W,DA,TP,2012	
TR4	2007-000872	R-CHIP;4.7KOHM,5%,1/10W,DA,TP,2012	
TR51	2007-000872	R-CHIP;4.7KOHM,5%,1/10W,DA,TP,2012	
TR17	2007-000981	R-CHIP;5.6KOHM,5%,1/10W,DA,TP,2012	
TR25	2007-001043	R-CHIP;56OHM,5%,1/10W,DA,TP,2012	
TR27	2007-001071	R-CHIP;6.8KOHM,5%,1/10W,DA,TP,2012	
TR38	2007-001177	R-CHIP;8.2KOHM,5%,1/10W,DA,TP,2012	
TR44	2007-001177	R-CHIP;8.2KOHM,5%,1/10W,DA,TP,2012	
TC41	2203-000239	C-CERAMIC,CHIP;0.1nF,5%,50V,NP0,TP,2012	
RC2	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
TC20	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
TC28	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
TC29	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
TC3	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
TC44	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
TC7	2203-000429	C-CERAMIC,CHIP;0.018nF,5%,50V,NP0,TP,2012	
TC1	2203-000609	C-CERAMIC,CHIP;22nF,10%,50V,X7R,TP,2012	
TC5	2203-000609	C-CERAMIC,CHIP;22nF,10%,50V,X7R,TP,2012	
TC99	2203-000609	C-CERAMIC,CHIP;22nF,10%,50V,X7R,TP,2012	
TC33	2203-000844	C-CERAMIC,CHIP;39nF,10%,50V,X7R,TP,2012,-	
RC7	2203-000979	C-CERAMIC,CHIP;47nF,10%,50V,X7R,TP,2012	
TC10	2203-000979	C-CERAMIC,CHIP;47nF,10%,50V,X7R,TP,2012	
TC13	2203-000979	C-CERAMIC,CHIP;47nF,10%,50V,X7R,TP,2012	
TC15	2203-000979	C-CERAMIC,CHIP;47nF,10%,50V,X7R,TP,2012	
TC35	2203-000979	C-CERAMIC,CHIP;47nF,10%,50V,X7R,TP,2012	
TC45	2203-000979	C-CERAMIC,CHIP;47nF,10%,50V,X7R,TP,2012	
TC6	2203-000979	C-CERAMIC,CHIP;47nF,10%,50V,X7R,TP,2012	
RC8	2203-001058	C-CERAMIC,CHIP;0.56nF,5%,50V,NP0,TP,2012	
TC61	2203-001105	C-CERAMIC,CHIP;6.8nF,10%,50V,X7R,TP,2012	
TC62	2203-001105	C-CERAMIC,CHIP;6.8nF,10%,50V,X7R,TP,2012	
TC32	2203-001132	C-CERAMIC,CHIP;0.68nF,5%,50V,NP0,TP,2012	
TC2	2203-001517	C-CERAMIC,CHIP;0.015nF,5%,50V,NP0,TP,2012	
RC4	2203-001524	C-CERAMIC,CHIP;0.047nF,5%,50V,NP0,TP,2012	
RC5	2203-001524	C-CERAMIC,CHIP;0.047nF,5%,50V,NP0,TP,2012	
TC63	2203-001551	C-CERAMIC,CHIP;1.5nF,10%,50V,X7R,TP,2012	
TC64	2203-001551	C-CERAMIC,CHIP;1.5nF,10%,50V,X7R,TP,2012	
TC50	2203-001611	C-CERAMIC,CHIP;0.022nF,5%,50V,NP0,TP,2012	
TC51	2203-001611	C-CERAMIC,CHIP;0.022nF,5%,50V,NP0,TP,2012	
TD3	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
TD4	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
TD5	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
TD6	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
TZD1	0403-000367	DIODE-ZENER;UZ7.5BSC,7.5V,7.33-7.64V,500mW	
RZD1	0403-000393	DIODE-ZENER;UZP5.1B,5.1V,4.8-5.4V,1W,DO-41	
TZD2	0403-000393	DIODE-ZENER;UZP5.1B,5.1V,4.8-5.4V,1W,DO-41	
TQ4	0501-000294	TR-SMALL SIGNAL;KSA708-Y,PNP,800mW,TO-92,TP,12	
TQ2	0501-000392	TR-SMALL SIGNAL;KSC838-O,NPN,250mW,TO-92,-,70-	
TQ3	0501-000392	TR-SMALL SIGNAL;KSC838-O,NPN,250mW,TO-92,-,70-	
TQ1	0501-000398	TR-SMALL SIGNAL;KSC945,NPN,250mW,TO-92,TP,120-	
TQ5	0501-000398	TR-SMALL SIGNAL;KSC945,NPN,250mW,TO-92,TP,120-	
TQ6	0501-000398	TR-SMALL SIGNAL;KSC945,NPN,250mW,TO-92,TP,120-	
TQ7	0501-000398	TR-SMALL SIGNAL;KSC945,NPN,250mW,TO-92,TP,120-	
TR30	2001-000117	R-CARBON(S);68OHM,5%,1/2W,AA,TP,2.4X6.4MM	
RR1A	2001-000118	R-CARBON(S);180ohm,5%,1/2W,AA,TP,2.4x6.4mm	
TR44	2001-000118	R-CARBON(S);180ohm,5%,1/2W,AA,TP,2.4x6.4mm	
TR58	2001-000273	R-CARBON;100KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
TR5	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
-	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
TR39	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
TR1	2001-000331	R-CARBON;12KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
RR3	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
RR4	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
RR5	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
TR32	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
TR34	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
TR55	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
TR18	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
TR3	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
TR13	2001-000515	R-CARBON;220OHM,5%,1/8W,AA,TP,1.8X3.2MM	
TR40	2001-000522	R-CARBON;22KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
TR61	2001-000591	R-CARBON;3.3KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
TR62	2001-000591	R-CARBON;3.3KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
TR42	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
TR16	2001-000745	R-CARBON;4.7OHM,5%,1/8W,AA,TP,1.8X3.2MM	
TR41	2001-000802	R-CARBON;5.6Kohm,5%,1/8W,AA,TP,1.8x3.2m	
TR57	2001-000802	R-CARBON;5.6Kohm,5%,1/8W,AA,TP,1.8x3.2m	
TSR1	2103-000290	VR-SEMI;20Kohm,30%,1/10W,TOP	
TC14	2201-000565	C-CERAMIC,DISC;47nF,20%,50V,Y5V,12.5x4.0mm,5mm,TP	
TC39	2201-000565	C-CERAMIC,DISC;47nF,20%,50V,Y5V,12.5x4.0mm,5mm,TP	
RC9	2202-000796	C-CERAMIC,MLC-AXIAL;1nF,10%,50V,Y5P,TP,3.5x19,-	
TC40	2202-000796	C-CERAMIC,MLC-AXIAL;1nF,10%,50V,Y5P,TP,3.5x19,-	
TC42	2202-000796	C-CERAMIC,MLC-AXIAL;1nF,10%,50V,Y5P,TP,3.5x19,-	
TC48	2202-000807	C-CERAMIC,MLC-AXIAL;22NF,+80-20%,25V,Y5V,TP,3.5X19	
TC21	2401-000240	C-AL;100uF,20%,10V,GP,TP,5x11,5	
TC46	2401-000240	C-AL;100uF,20%,10V,GP,TP,5x11,5	
TC12	2401-000419	C-AL;10UF,20%,16V,GP,-,4X7,5	
TC26	2401-000419	C-AL;10UF,20%,16V,GP,-,4X7,5	
TC27	2401-000419	C-AL;10UF,20%,16V,GP,-,4X7,5	
TC30	2401-000419	C-AL;10UF,20%,16V,GP,-,4X7,5	
RC1	2401-000907	C-AL;22UF,20%,16V,GP,-,5X11,2MM	
TC34	2401-000907	C-AL;22UF,20%,16V,GP,-,5X11,2MM	
TC37	2401-001022	C-AL;3.3UF,20%,50V,GP,-,5X11,2MM	
TC38	2401-001164	C-AL;33UF,20%,16V,GP,-,5X11,2MM	
TC47	2401-001895	C-AL;100uF,20%,16V,GP,6.3x11mm,2.5m	
TC11	2401-001912	C-AL;1uF,20%,50V,GP,5x11mm,2mm,BK	
TC17	2401-001912	C-AL;1uF,20%,50V,GP,5x11mm,2mm,BK	
TC19	2401-001912	C-AL;1uF,20%,50V,GP,5x11mm,2mm,BK	
TC16	2401-001954	C-AL;4.7UF,20%,50V,GP,BK,5X11MM,5	
TC23	2401-001954	C-AL;4.7UF,20%,50V,GP,BK,5X11MM,5	
TC25	2401-001954	C-AL;4.7UF,20%,50V,GP,BK,5X11MM,5	
TC18	2401-001968	C-AL;470NF,20%,50V,GP,TP,5X11MM,5	
TC43	2401-001968	C-AL;470NF,20%,50V,GP,TP,5X11MM,5	
TC4	2401-001975	C-AL;47UF,20%,16V,GP,TP,5X11MM,5	
TC9	2401-001975	C-AL;47UF,20%,16V,GP,TP,5X11MM,5	
RC6	2401-002180	C-AL;2.2UF,20%,50V,GP,TP,5X11,5MM	
TFL4	3811-000389	WIRE-NO SHEATH CU;SPCW,300V,52.4MM,1/0.5MM,-,-	
TR100	3811-000389	WIRE-NO SHEATH CU;SPCW,300V,52.4MM,1/0.5MM,-,-	
RIC1	AH14-10008E	IC;BU1923F,SOP,+5V	

AH94-10015R ASSY-PCB,CD,MANU;CMS55HK/E, S.N.A.

Location no.	Code no.	Description & Specification	Remarks
VVC1	0405-000137	DIODE-VARACTOR;KV-1260,20V,100NA,T0-92S	
TFL4	14529-304-610	FILTER CERAMIC;AHCM2-450BL	
JA	2202-000263	C-CERAMIC,MLC-AXIAL;470pF,10%,50V,Y5P,TP,3.5x19,-	
PACK	2202-000263	C-CERAMIC,MLC-AXIAL;470pF,10%,50V,Y5P,TP,3.5x19,-	
TO	2202-000263	C-CERAMIC,MLC-AXIAL;470pF,10%,50V,Y5P,TP,3.5x19,-	
TX1	2801-000734	CRYSTAL-UNIT;7.2MHZ,50PPM,28-AAM,12PF,30OHM	
RX1	2801-003601	CRYSTAL-UNIT;4.332MHz,30ppm,28-AAM,30pF,	
TFL2	2903-000105	FILTER-CERAMIC;BP,10.7MHZ+-25KHZ,180KHZ+-50KH	
TFL1	2903-000119	FILTER-CERAMIC;SFE10.7MJA-10-A	
TWA1	3710-001421	CONNECTOR-SOCKET;14P,1R,2mm,ANGLE,SN	
TJ2	3711-000814	CONNECTOR-HEADER;BOX,2P,1R,2.5mm,ANGLE,SN	
TJ1	3716-000210	TERMINAL-BLOCK;-,-,-,60V,7A	
HIC1	AH14-10007G	IC;LC72131,DIP,STICK PLL	
TIC1	AH14-10008B	IC;LA1837,DIP,RF+MPX	
TLPF1	AH26-00005A	TRANS-IF;-,LKS75M00-X000264-0,LOW PASS FILTER,-,7	
TLPF2	AH26-00005A	TRANS-IF;-,LKS75M00-X000264-0,LOW PASS FILTER,-,7	
TL2	AH26-10001E	TRANS-IF;KS940228-09,-,-,7.6X12.0,-,450KHZ,BULK,	
TL3	AH26-10020A	TRANS-DET;-,7KLL,DET,-,7.8MM,91PF,11.32M	
LW	AH27-00007A	COIL-OSC;LKS7FB00-0060BLO-0,-,LW OSC	
OSC	AH27-00007A	COIL-OSC;LKS7FB00-0060BLO-0,-,LW OSC	
MW	AH27-00008A	COIL-OSC;LKS75M00-0060LMO-0,-,MW OSC	
OSC	AH27-00008A	COIL-OSC;LKS75M00-0060LMO-0,-,MW OSC	
ANT	AH27-00011A	COIL-OSC;LKS75M00-X000262-0,-,LW ANT	
LW	AH27-00011A	COIL-OSC;LKS75M00-X000262-0,-,LW ANT	
ANT	AH27-00012A	COIL-OSC;LKS75M00-X000263-0,365UH,MW ANT	
MW	AH27-00012A	COIL-OSC;LKS75M00-X000263-0,365UH,MW ANT	
FM	AH40-10025S	TUNER-FM;KST-F404VA-1,4G,75ohm	
PACK	AH40-10025S	TUNER-FM;KST-F404VA-1,4G,75ohm	
FREE	AH61-20540A	HOLDER-TUNER;-,ABS,94HB,BLK,-,MAX940	

AH92-00512B ASSY PCB;MAX-PN54,MAIN PCB ASS'Y S.N.A.

Location no.	Code no.	Description & Specification	Remarks
FD1	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
FD2	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
JD1	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
JD2	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
JD3	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
RD7	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
RD8	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
RD10	0402-000127	DIODE-RECTIFIER;1N4002,100V,1A,DO-41,TP	
RD14	0402-000127	DIODE-RECTIFIER;1N4002,100V,1A,DO-41,TP	
RD3	0402-000127	DIODE-RECTIFIER;1N4002,100V,1A,DO-41,TP	
RD5	0402-000127	DIODE-RECTIFIER;1N4002,100V,1A,DO-41,TP	
RD6	0402-000127	DIODE-RECTIFIER;1N4002,100V,1A,DO-41,TP	
RD9	0402-000127	DIODE-RECTIFIER;1N4002,100V,1A,DO-41,TP	
FZD1	0403-000377	DIODE-ZENER;UZP10B,10V,9.4-10.6V,1W,DO-41,	
RZD4	0403-000393	DIODE-ZENER;UZP5.1B,5.1V,4.8-5.4V,1W,DO-41	
RZD5	0403-000396	DIODE-ZENER;UZP6.8B,6.8V,6.4-7.2V,1W,DO-41	
RZD6	0403-000399	DIODE-ZENER;UZP9.1B,8.5-9.6V,1W,DO-41,TP	
RZD2	0403-000564	DIODE-ZENER;TZP16A,16V,15.3-17.1V,1W,DO-41	
RZD3	0403-000564	DIODE-ZENER;TZP16A,16V,15.3-17.1V,1W,DO-41	
JQ2L	0501-000010	TR-SMALL SIGNAL;KSC1008,NPN,800mW,TO-92,TP,120	
JQ2R	0501-000010	TR-SMALL SIGNAL;KSC1008,NPN,800mW,TO-92,TP,120	
JQ3L	0501-000010	TR-SMALL SIGNAL;KSC1008,NPN,800mW,TO-92,TP,120	
JQ3R	0501-000010	TR-SMALL SIGNAL;KSC1008,NPN,800mW,TO-92,TP,120	
RQ10	0501-000010	TR-SMALL SIGNAL;KSC1008,NPN,800mW,TO-92,TP,120	
RQ7	0501-000010	TR-SMALL SIGNAL;KSC1008,NPN,800mW,TO-92,TP,120	
AQ4	0501-000294	TR-SMALL SIGNAL;KSA708-Y,PNP,800mW,TO-92,TP,12	
RQ4	0501-000294	TR-SMALL SIGNAL;KSA708-Y,PNP,800mW,TO-92,TP,12	
RQ8	0501-000294	TR-SMALL SIGNAL;KSA708-Y,PNP,800mW,TO-92,TP,12	
JQ15	0501-000369	TR-SMALL SIGNAL;KSC2331-Y,NPN,1W,TO-92L,-,120-	
FQ3L	0501-000398	TR-SMALL SIGNAL;KSC945,NPN,250mW,TO-92,TP,120-	

		Description & Specifiation	Remarks
FQ3R	0501-000398	TR-SMALL SIGNAL;KSC945,NPN,250mW,TO-92,TP,120-	
FQ4	0501-000398	TR-SMALL SIGNAL;KSC945,NPN,250mW,TO-92,TP,120-	
JQ12L	0501-000398	TR-SMALL SIGNAL;KSC945,NPN,250mW,TO-92,TP,120-	
JQ12R	0501-000398	TR-SMALL SIGNAL;KSC945,NPN,250mW,TO-92,TP,120-	
JQ16	0501-000398	TR-SMALL SIGNAL;KSC945,NPN,250mW,TO-92,TP,120-	
JQ4L	0501-000398	TR-SMALL SIGNAL;KSC945,NPN,250mW,TO-92,TP,120-	
JQ4R	0501-000398	TR-SMALL SIGNAL;KSC945,NPN,250mW,TO-92,TP,120-	
RQ3	0501-000398	TR-SMALL SIGNAL;KSC945,NPN,250mW,TO-92,TP,120-	
RQ5	0501-000398	TR-SMALL SIGNAL;KSC945,NPN,250mW,TO-92,TP,120-	
AQ1L	0501-000407	TR-SMALL SIGNAL;KSD471A-Y,NPN,800mW,TO-92,-,12	
AQ1R	0501-000407	TR-SMALL SIGNAL;KSD471A-Y,NPN,800mW,TO-92,-,12	
JQ11L	0501-000407	TR-SMALL SIGNAL;KSD471A-Y,NPN,800mW,TO-92,-,12	
JQ11R	0501-000407	TR-SMALL SIGNAL;KSD471A-Y,NPN,800mW,TO-92,-,12	
JQ5L	0501-000407	TR-SMALL SIGNAL;KSD471A-Y,NPN,800mW,TO-92,-,12	
JQ5R	0501-000407	TR-SMALL SIGNAL;KSD471A-Y,NPN,800mW,TO-92,-,12	
JQ14	0501-000610	TR-SMALL SIGNAL;KSA928A-Y,PNP,1W,TO-92L,TP,160	
RQ2	0501-000610	TR-SMALL SIGNAL;KSA928A-Y,PNP,1W,TO-92L,TP,160	
JQ10	0504-000118	TR-DIGITAL;KSR1003,NPN,300MW,22K/22K,TO-92,TP	
JQ1L	0504-000118	TR-DIGITAL;KSR1003,NPN,300MW,22K/22K,TO-92,TP	
JQ1R	0504-000118	TR-DIGITAL;KSR1003,NPN,300MW,22K/22K,TO-92,TP	
JQ9L	0504-000118	TR-DIGITAL;KSR1003,NPN,300MW,22K/22K,TO-92,TP	
JQ9R	0504-000118	TR-DIGITAL;KSR1003,NPN,300MW,22K/22K,TO-92,TP	
FQ1L	0504-000122	TR-DIGITAL;KSR1009Y,NPN,300mW,4.7K,TO-92,	
FQ1R	0504-000122	TR-DIGITAL;KSR1009Y,NPN,300mW,4.7K,TO-92,	
AQ2	0504-001003	TR-DIGITAL;KSR2003,PNP,300MW,22K/22K,TO-92,TP	
FQ2	0504-001003	TR-DIGITAL;KSR2003,PNP,300MW,22K/22K,TO-92,TP	
FQ5	0504-001003	TR-DIGITAL;KSR2003,PNP,300MW,22K/22K,TO-92,TP	
JQ6	0504-001003	TR-DIGITAL;KSR2003,PNP,300MW,22K/22K,TO-92,TP	
JQ8	0504-001003	TR-DIGITAL;KSR2003,PNP,300MW,22K/22K,TO-92,TP	
JR17L	2001-000003	R-CARBON;330ohm,5%,1/8W,AA,TP,1.8x3.2mm	
JR17R	2001-000003	R-CARBON;330ohm,5%,1/8W,AA,TP,1.8x3.2mm	
FR1L	2001-000008	R-CARBON;15KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR1R	2001-000008	R-CARBON;15KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR41L	2001-000008	R-CARBON;15KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR41R	2001-000008	R-CARBON;15KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
RR23	2001-000019	R-CARBON(S);10OHM,5%,1/2W,AA,TP,2.4X6.4MM	
JR27	2001-000023	R-CARBON;47OHM,5%,1/4W,AA,TP,2.4X6.4MM	
RR11	2001-000027	R-CARBON;100OHM,5%,1/4W,AA,TP,2.4X6.4MM	
RR14	2001-000027	R-CARBON;100OHM,5%,1/4W,AA,TP,2.4X6.4MM	
ER150	2001-000034	R-CARBON;220OHM,5%,1/4W,AA,TP,2.4X6.4MM	
FR4L	2001-000221	R-CARBON;1.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR4R	2001-000221	R-CARBON;1.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR30L	2001-000258	R-CARBON;1.8KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR30R	2001-000258	R-CARBON;1.8KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR20L	2001-000258	R-CARBON;1.8KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR20R	2001-000258	R-CARBON;1.8KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR32L	2001-000258	R-CARBON;1.8KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR32R	2001-000258	R-CARBON;1.8KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
AR20	2001-000273	R-CARBON;100KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR21	2001-000273	R-CARBON;100KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR22	2001-000273	R-CARBON;100KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR9	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR21	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR9L	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR9R	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
AR22L	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
AR22R	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
AR7	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR28	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR11L	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR11R	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR22	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR25	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR33	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR36L	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR36R	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR39	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR40	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
MR18	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
RR13	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
RR20	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
RR8	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR40L	2001-000302	R-CARBON;10OHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR40R	2001-000302	R-CARBON;10OHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR12L	2001-000411	R-CARBON;18KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR12R	2001-000411	R-CARBON;18KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR2L	2001-000411	R-CARBON;18KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR2R	2001-000411	R-CARBON;18KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
AR1L	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
AR1R	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
AR3L	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
AR3R	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
ER15	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR25	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR31	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR34L	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR34R	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR42L	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR42R	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
RR22	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
AR23L	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
AR23R	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR10L	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR10R	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR10L	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR10R	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR1L	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR1R	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR2L	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR2R	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR5L	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR5R	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR6L	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR6R	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
RR18	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR32	2001-000456	R-CARBON;2.2OHM,5%,1/4W,AA,TP,2.4X6.4MM	
FR13L	2001-000472	R-CARBON;2.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR13R	2001-000472	R-CARBON;2.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR14	2001-000515	R-CARBON;220OHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR18	2001-000515	R-CARBON;220OHM,5%,1/8W,AA,TP,1.8X3.2MM	
AR11	2001-000522	R-CARBON;22KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
ER2	2001-000522	R-CARBON;22KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR19	2001-000522	R-CARBON;22KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR26	2001-000522	R-CARBON;22KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR19L	2001-000522	R-CARBON;22KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR19R	2001-000522	R-CARBON;22KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR4	2001-000522	R-CARBON;22KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
RR12	2001-000522	R-CARBON;22KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
RR17	2001-000522	R-CARBON;22KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
RR9	2001-000522	R-CARBON;22KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR16L	2001-000591	R-CARBON;3.3KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR16R	2001-000591	R-CARBON;3.3KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR23	2001-000591	R-CARBON;3.3KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR30	2001-000591	R-CARBON;3.3KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR3L	2001-000591	R-CARBON;3.3KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR3R	2001-000591	R-CARBON;3.3KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JSR1R	2001-000591	R-CARBON;3.3KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
RR7	2001-000591	R-CARBON;3.3KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
AR17	2001-000613	R-CARBON;3.9KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR24L	2001-000613	R-CARBON;3.9KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR24R	2001-000613	R-CARBON;3.9KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
RR1	2001-000613	R-CARBON;3.9KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
RR2	2001-000613	R-CARBON;3.9KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR15	2001-000708	R-CARBON;39OHM,5%,1/8W,AA,TP,1.8X3.2MM	
-	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR20L	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR20R	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR24	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR12L	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR12R	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR18L	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR18R	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR26	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR28L	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR28R	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR31	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
RR10	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
RR15	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
RR16*2	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR23	2001-000773	R-CARBON;470KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR13	2001-000773	R-CARBON;470KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR35L	2001-000773	R-CARBON;470KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR35R	2001-000773	R-CARBON;470KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR27L	2001-000786	R-CARBON;47KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR27R	2001-000786	R-CARBON;47KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR5L	2001-000786	R-CARBON;47KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR5R	2001-000786	R-CARBON;47KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR29	2001-000786	R-CARBON;47KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR37L	2001-000786	R-CARBON;47KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR37R	2001-000786	R-CARBON;47KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR8L	2001-000802	R-CARBON;5.6Kohm,5%,1/8W,AA,TP,1.8x3.2m	
FR8R	2001-000802	R-CARBON;5.6Kohm,5%,1/8W,AA,TP,1.8x3.2m	
JR14	2001-000802	R-CARBON;5.6Kohm,5%,1/8W,AA,TP,1.8x3.2m	
AR2L	2001-000864	R-CARBON;56KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
AR2R	2001-000864	R-CARBON;56KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
AR4L	2001-000864	R-CARBON;56KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
AR4R	2001-000864	R-CARBON;56KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
AR6L	2001-000864	R-CARBON;56KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
AR6R	2001-000864	R-CARBON;56KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR6L	2001-000864	R-CARBON;56KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR6R	2001-000864	R-CARBON;56KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR38	2001-000890	R-CARBON;6.8KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR7L	2001-000890	R-CARBON;6.8KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR7R	2001-000890	R-CARBON;6.8KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
AR5L	2001-000924	R-CARBON;680OHM,5%,1/8W,AA,TP,1.8X3.2MM	
AR5R	2001-000924	R-CARBON;680OHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR28L	2001-000924	R-CARBON;680OHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR28R	2001-000924	R-CARBON;680OHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR14	2001-000995	R-CARBON;820OHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR50	2001-000995	R-CARBON;820OHM,5%,1/8W,AA,TP,1.8X3.2MM	
AR16	2001-001088	R-CARBON(S);1KOHM,5%,1/2W,AA,TP,2.4X6.4MM	
RR19	2001-001096	R-CARBON(S);2.2OHM,5%,1/2W,AA,TP,2.4X6.4MM	
RR3	2001-001146	R-CARBON(S);4.7OHM,5%,1/2W,AA,TP,2.4X6.4MM	
RR5	2001-001153	R-CARBON(S);47ohm,5%,1/2W,AA,TP,2.4x6.4mm	
RR6	2001-001153	R-CARBON(S);47ohm,5%,1/2W,AA,TP,2.4x6.4mm	
AR10L	2003-000689	R-METAL OXIDE(S);4.7ohm,5%,1W,AA,TP,3.3x9mm	

AR10R	2003-000689	R-METAL OXIDE(S);4.7ohm,5%,1W,AA,TP,3.3x9mm
RR21	2003-000689	R-METAL OXIDE(S);4.7ohm,5%,1W,AA,TP,3.3x9mm
AR9	2008-000153	R-FUSIBLE;33ohm,5%,1/2W,AA,TP,3.5x9.4mm
JSR2L	2103-000248	VR-SEMI;200KOHM,30%,1/10W,TOP
JSR2R	2103-000248	VR-SEMI;200KOHM,30%,1/10W,TOP
JSR1L	2103-000492	VR-SEMI;5KOHM,30%,1/10W,TOP
RC16	2201-000163	C-CERAMIC,DISC;10nF,+80-20%,50V,Y5V,TP,7x3,2.5
RC17	2201-000163	C-CERAMIC,DISC;10nF,+80-20%,50V,Y5V,TP,7x3,2.5
RC20	2201-000163	C-CERAMIC,DISC;10nF,+80-20%,50V,Y5V,TP,7x3,2.5
RC21	2201-000163	C-CERAMIC,DISC;10nF,+80-20%,50V,Y5V,TP,7x3,2.5
AC10L	2201-000198	C-CERAMIC,DISC;10pF,0.5pF,50V,SL,TP,5x3.5,5
AC10R	2201-000198	C-CERAMIC,DISC;10pF,0.5pF,50V,SL,TP,5x3.5,5
AC2L	2201-000368	C-CERAMIC,DISC;220PF,10%,50V,SL,TP,6.5X3.0,5
AC2R	2201-000368	C-CERAMIC,DISC;220PF,10%,50V,SL,TP,6.5X3.0,5
FC13L	2201-000368	C-CERAMIC,DISC;220PF,10%,50V,SL,TP,6.5X3.0,5
FC13R	2201-000368	C-CERAMIC,DISC;220PF,10%,50V,SL,TP,6.5X3.0,5
FC1L	2201-000368	C-CERAMIC,DISC;220PF,10%,50V,SL,TP,6.5X3.0,5
FC1R	2201-000368	C-CERAMIC,DISC;220PF,10%,50V,SL,TP,6.5X3.0,5
JC10L	2201-000368	C-CERAMIC,DISC;220PF,10%,50V,SL,TP,6.5X3.0,5
JC10R	2201-000368	C-CERAMIC,DISC;220PF,10%,50V,SL,TP,6.5X3.0,5
JC16L	2201-000368	C-CERAMIC,DISC;220PF,10%,50V,SL,TP,6.5X3.0,5
JC16R	2201-000368	C-CERAMIC,DISC;220PF,10%,50V,SL,TP,6.5X3.0,5
JC1L	2201-000368	C-CERAMIC,DISC;220PF,10%,50V,SL,TP,6.5X3.0,5
JC1R	2201-000368	C-CERAMIC,DISC;220PF,10%,50V,SL,TP,6.5X3.0,5
JC30L	2201-000368	C-CERAMIC,DISC;220PF,10%,50V,SL,TP,6.5X3.0,5
JC30R	2201-000368	C-CERAMIC,DISC;220PF,10%,50V,SL,TP,6.5X3.0,5
JC23L	2201-000470	C-CERAMIC,DISC;330pF,10%,50V,SL,TP,6.5x3,5
JC23R	2201-000470	C-CERAMIC,DISC;330pF,10%,50V,SL,TP,6.5x3,5
AC20	2201-000547	C-CERAMIC,DISC;4.7nF,20%,500V,Y5T,TP,14x3,5
AC1L	2201-000557	C-CERAMIC,DISC;0.47nF,10%,50V,SL,TP,8x3.5,5
AC1R	2201-000557	C-CERAMIC,DISC;0.47nF,10%,50V,SL,TP,8x3.5,5
JC24L	2201-000674	C-CERAMIC,DISC;0.82nF,10%,50V,Y5P,BK,5x3,2.5
JC24R	2201-000674	C-CERAMIC,DISC;0.82nF,10%,50V,Y5P,BK,5x3,2.5
JC888	2201-000674	C-CERAMIC,DISC;0.82nF,10%,50V,Y5P,BK,5x3,2.5
JC999	2201-000674	C-CERAMIC,DISC;0.82nF,10%,50V,Y5P,BK,5x3,2.5
JC50	2201-000783	C-CERAMIC,DISC;100nF,+80-20%,50V,Y5V,TP,8x3,5
JC51	2202-000780	C-CERAMIC,MLC-AXIAL;100NF,+80-20%,50V,Y5V,3.5X19,-
FC12L	2202-000806	C-CERAMIC,MLC-AXIAL;220pF,10%,50V,Y5P,TP,3.5x19,-
FC12R	2202-000806	C-CERAMIC,MLC-AXIAL;220pF,10%,50V,Y5P,TP,3.5x19,-
AC13L	2202-000817	C-CERAMIC,MLC-AXIAL;4.7NF,20%,16V,Y5R,TP,3.5X19,-
AC13R	2202-000817	C-CERAMIC,MLC-AXIAL;4.7NF,20%,16V,Y5R,TP,3.5X19,-
JC2L	2202-000829	C-CERAMIC,MLC-AXIAL;.82NF,10%,50V,Y5P,TP,3.5X1.9MM,-
JC2R	2202-000829	C-CERAMIC,MLC-AXIAL;.82NF,10%,50V,Y5P,TP,3.5X1.9MM,-
AC9L	2301-000375	C-FILM,PEF;100nF,5%,50V,TP,11x12.5x6.5,7m
AC9R	2301-000375	C-FILM,PEF;100nF,5%,50V,TP,11x12.5x6.5,7m
FC10L	2301-000375	C-FILM,PEF;100nF,5%,50V,TP,11x12.5x6.5,7m
FC10R	2301-000375	C-FILM,PEF;100nF,5%,50V,TP,11x12.5x6.5,7m
FC9L	2301-000375	C-FILM,PEF;100nF,5%,50V,TP,11x12.5x6.5,7m
FC9R	2301-000375	C-FILM,PEF;100nF,5%,50V,TP,11x12.5x6.5,7m
JC26	2301-000404	C-FILM,PEF;2.2NF,10%,50V,TP,5.5X7X3.2MM,5
JC27	2301-000404	C-FILM,PEF;2.2NF,10%,50V,TP,5.5X7X3.2MM,5
JC22L	2301-000407	C-FILM,PEF;2.7NF,10%,50V,TP,5.5X7X3MM,5MM
JC22R	2301-000407	C-FILM,PEF;2.7NF,10%,50V,TP,5.5X7X3MM,5MM
JC29	2301-000407	C-FILM,PEF;2.7NF,10%,50V,TP,5.5X7X3MM,5MM
JC17L	2301-000412	C-FILM,PEF;22NF,10%,50V,TP,6.5X10.5X4MM,5
JC17R	2301-000412	C-FILM,PEF;22NF,10%,50V,TP,6.5X10.5X4MM,5
JC4L	2301-000412	C-FILM,PEF;22NF,10%,50V,TP,6.5X10.5X4MM,5
JC4R	2301-000412	C-FILM,PEF;22NF,10%,50V,TP,6.5X10.5X4MM,5
JC8L	2301-000412	C-FILM,PEF;22NF,10%,50V,TP,6.5X10.5X4MM,5
JC8R	2301-000412	C-FILM,PEF;22NF,10%,50V,TP,6.5X10.5X4MM,5
JC18L	2301-000422	C-FILM,PEF;3.3NF,10%,50V,TP,5.5X7X3MM,5MM
JC18R	2301-000422	C-FILM,PEF;3.3NF,10%,50V,TP,5.5X7X3MM,5MM
FC8L	2301-000454	C-FILM,PEF;5.6NF,10%,50V,TP,6X12X3,3.5MM
FC8R	2301-000454	C-FILM,PEF;5.6NF,10%,50V,TP,6X12X3,3.5MM
JC19L	2301-000462	C-FILM,PEF;6.8NF,10%,50V,TP,6X12X3,3.5MM
JC19R	2301-000462	C-FILM,PEF;6.8NF,10%,50V,TP,6X12X3,3.5MM
JC9	2401-000240	C-AL;100uF,20%,10V,GP,TP,5x11,5
AC6	2401-000357	C-AL;100UF,20%,50V,GP,-,8X11.5,3.5M
AC8	2401-000357	C-AL;100UF,20%,50V,GP,-,8X11.5,3.5M
AC4L	2401-000419	C-AL;10UF,20%,16V,GP,-,4X7,5
AC4R	2401-000419	C-AL;10UF,20%,16V,GP,-,4X7,5
AC897	2401-000419	C-AL;10UF,20%,16V,GP,-,4X7,5
FC19	2401-000419	C-AL;10UF,20%,16V,GP,-,4X7,5
FC50	2401-000419	C-AL;10UF,20%,16V,GP,-,4X7,5
FC9	2401-000419	C-AL;10UF,20%,16V,GP,-,4X7,5
JC12L	2401-000419	C-AL;10UF,20%,16V,GP,-,4X7,5
JC12R	2401-000419	C-AL;10UF,20%,16V,GP,-,4X7,5
JC20L	2401-000419	C-AL;10UF,20%,16V,GP,-,4X7,5
JC20R	2401-000419	C-AL;10UF,20%,16V,GP,-,4X7,5
JC21L	2401-000419	C-AL;10UF,20%,16V,GP,-,4X7,5
JC21R	2401-000419	C-AL;10UF,20%,16V,GP,-,4X7,5
JC7	2401-000419	C-AL;10UF,20%,16V,GP,-,4X7,5
RC7	2401-000419	C-AL;10UF,20%,16V,GP,-,4X7,5
RC8	2401-000438	C-AL;10uF,20%,25V,GP,-,5x11,2mm
JC11	2401-000795	C-AL;220UF,20%,16V,GP,-,8X11.5,3.5M
AC3L	2401-001164	C-AL;33UF,20%,16V,GP,-,5X11,2MM
AC3R	2401-001164	C-AL;33UF,20%,16V,GP,-,5X11,2MM
JC14L	2401-001465	C-AL;47UF,20%,10V,GP,-,5X11,2MM
JC14R	2401-001465	C-AL;47UF,20%,10V,GP,-,5X11,2MM
JC31	2401-001465	C-AL;47UF,20%,10V,GP,-,5X11,2MM
JC3L	2401-001465	C-AL;47UF,20%,10V,GP,-,5X11,2MM
JC3R	2401-001465	C-AL;47UF,20%,10V,GP,-,5X11,2MM
-	2401-001895	C-AL;100uF,20%,16V,GP,6.3x11mm,2.5m
RC12	2401-001895	C-AL;100uF,20%,16V,GP,6.3x11mm,2.5m
RC19	2401-001895	C-AL;100uF,20%,16V,GP,6.3x11mm,2.5m
FC2L	2401-001912	C-AL;1uF,20%,50V,GP,5x11mm,2mm,BK
FC2R	2401-001912	C-AL;1uF,20%,50V,GP,5x11mm,2mm,BK
FC3L	2401-001912	C-AL;1uF,20%,50V,GP,5x11mm,2mm,BK
FC3R	2401-001912	C-AL;1uF,20%,50V,GP,5x11mm,2mm,BK
FC4L	2401-001912	C-AL;1uF,20%,50V,GP,5x11mm,2mm,BK
FC4R	2401-001912	C-AL;1uF,20%,50V,GP,5x11mm,2mm,BK
FC5L	2401-001912	C-AL;1uF,20%,50V,GP,5x11mm,2mm,BK
FC5R	2401-001912	C-AL;1uF,20%,50V,GP,5x11mm,2mm,BK
RC8	2401-001912	C-AL;1uF,20%,50V,GP,5x11mm,2mm,BK
FC14L	2401-001954	C-AL;4.7UF,20%,50V,GP,BK,5X11MM,5
FC14R	2401-001954	C-AL;4.7UF,20%,50V,GP,BK,5X11MM,5
FC15	2401-001954	C-AL;4.7UF,20%,50V,GP,BK,5X11MM,5
FC18	2401-001954	C-AL;4.7UF,20%,50V,GP,BK,5X11MM,5
JC10	2401-001954	C-AL;4.7UF,20%,50V,GP,BK,5X11MM,5
JC5L	2401-001954	C-AL;4.7UF,20%,50V,GP,BK,5X11MM,5
JC5R	2401-001954	C-AL;4.7UF,20%,50V,GP,BK,5X11MM,5
RC10	2401-001954	C-AL;4.7UF,20%,50V,GP,BK,5X11MM,5
FC11	2401-001975	C-AL;47UF,20%,16V,GP,TP,5X11MM,5
JC25	2401-001975	C-AL;47UF,20%,16V,GP,TP,5X11MM,5
JC28	2401-001975	C-AL;47UF,20%,16V,GP,TP,5X11MM,5
FC16	2401-002180	C-AL;2.2UF,20%,50V,GP,TP,5X11,5MM
FC6L	2401-002180	C-AL;2.2UF,20%,50V,GP,TP,5X11,5MM
FC6R	2401-002180	C-AL;2.2UF,20%,50V,GP,TP,5X11,5MM
FC7L	2401-002180	C-AL;2.2UF,20%,50V,GP,TP,5X11,5MM
FC7R	2401-002180	C-AL;2.2UF,20%,50V,GP,TP,5X11,5MM
JC13L	2401-002180	C-AL;2.2UF,20%,50V,GP,TP,5X11,5MM
JC13R	2401-002180	C-AL;2.2UF,20%,50V,GP,TP,5X11,5MM
JC15L	2401-002180	C-AL;2.2UF,20%,50V,GP,TP,5X11,5MM
JC15R	2401-002180	C-AL;2.2UF,20%,50V,GP,TP,5X11,5MM
RC11	2401-002180	C-AL;2.2UF,20%,50V,GP,TP,5X11,5MM
RC5	2401-002180	C-AL;2.2UF,20%,50V,GP,TP,5X11,5MM
RC6	2401-002180	C-AL;2.2UF,20%,50V,GP,TP,5X11,5MM
RL2	2701-000178	INDUCTOR-AXIAL;33uH,10%,3x7mm
JL1	2701-000298	INDUCTOR-AXIAL;470uH,10%,4.2x9.8mm
RL1	2701-000298	INDUCTOR-AXIAL;470uH,10%,4.2x9.8mm
-	3602-000147	FUSE-CLIP;250V,7.5A,30MOHM
RF2*2	3602-000147	FUSE-CLIP;250V,7.5A,30MOHM
RD4	0402-000127	DIODE-RECTIFIER;1N4002,100V,1A,DO-41,TP
RD10	0402-000151	DIODE-RECTIFIER;1N5392,100V,1.5A,DO-15,TP
RD11	0402-000151	DIODE-RECTIFIER;1N5392,100V,1.5A,DO-15,TP
RD12	0402-000151	DIODE-RECTIFIER;1N5392,100V,1.5A,DO-15,TP
RD13	0402-000151	DIODE-RECTIFIER;1N5392,100V,1.5A,DO-15,TP
RBD1	0402-001258	DIODE-BRIDGE;GBU606,600V,6A,SIP-4,BK
RQ1	0502-000424	TR-POWER;2SB1566-F,PNP,2W,TO-220FN,BK,1
	0502-000425	TR-POWER;2SD2395-F,NPN,2W,TO-220FN,BK,1
RQ6	0502-000425	TR-POWER;2SD2395-F,NPN,2W,TO-220FN,BK,1
RQ9	0502-000425	TR-POWER;2SD2395-F,NPN,2W,TO-220FN,BK,1
FIC2	1201-000163	IC-OP AMP;4560,SOP,8P,173MIL,DUAL,100V/mV,PLASTIC,
FIC3	1201-000163	IC-OP AMP;4560,SOP,8P,173MIL,DUAL,100V/mV,PLASTIC,
JIC1	1201-000358	IC-PREAMP;22291,DIP,24P,-,DUAL,-,PLASTIC
AIC1	1201-001582	IC-POWER AMP;402-070,SIP,15P,-,DUAL,30dB,PLASTIC,44V,
RIC3	1203-000110	IC-NEGA.FIXED REG.;7912,TO-220,3P,-,PLASTIC,-11.5
RIC1	1203-000242	IC-POSI.FIXED REG.;7812,TO-220,3P,-,PLASTIC,11.5/
RIC2	1203-000276	IC-POSI.FIXED REG.;7805,TO-220,3P,-,PLASTIC,4.8/5
FIC1	1204-001465	IC-VOLUME/TONE CONT.;TDA7440D,SOP,28,18.1,PLASTIC,1
-	13954-500-210	CERAMIC-PIPE;PI1.4 7MM 1
AR14L*2	13954-500-210	CERAMIC-PIPE;PI1.4 7MM
AR14R*2	13954-500-210	CERAMIC-PIPE;PI1.4 7MM
AR15L*2	13954-500-210	CERAMIC-PIPE;PI1.4 7MM
AR15R*2	13954-500-210	CERAMIC-PIPE;PI1.4 7MM
AR8*2	13954-500-210	CERAMIC-PIPE;PI1.4 7MM
RD10*2	13954-500-210	CERAMIC-PIPE;PI1.4 7MM
RD11*2	13954-500-210	CERAMIC-PIPE;PI1.4 7MM
RD12*2	13954-500-210	CERAMIC-PIPE;PI1.4 7MM
RD13*2	13954-500-210	CERAMIC-PIPE;PI1.4 7MM
RD4*2	13954-500-210	CERAMIC-PIPE;PI1.4 7MM
RFR7*2	13954-500-210	CERAMIC-PIPE;PI1.4 7MM
AR14L	2003-000390	R-METAL OXIDE(S);0.27OHM,5%,2W,AA,TP,4X12MM
AR14R	2003-000390	R-METAL OXIDE(S);0.27OHM,5%,2W,AA,TP,4X12MM
AR15L	2003-000390	R-METAL OXIDE(S);0.27OHM,5%,2W,AA,TP,4X12MM
AR15R	2003-000390	R-METAL OXIDE(S);0.27OHM,5%,2W,AA,TP,4X12MM
RFR7	2003-000689	R-METAL OXIDE(S);4.7ohm,5%,1W,AA,TP,3.3x9mm
RR4	2003-000701	R-METAL OXIDE(S);470ohm,5%,2W,AA,TP,4x12mm
AR8	2008-000122	R-FUSIBLE;100OHM,5%,1W,AA,TP,4.3X13MM
RC13	2201-000546	C-CERAMIC,DISC;4.7NF,20%,400V,Y5U,BK,16X7,10
RC14	2201-000546	C-CERAMIC,DISC;4.7NF,20%,400V,Y5U,BK,16X7,10
RC9	2401-000230	C-AL;100uF,20%,100V,GP,TP,12.5x20,5
AC13	2401-000871	C-AL;220uF,20%,50V,GP,-,10x16mm,5mm
RC1	2401-001067	C-AL;3300UF,20%,42V,GP,-,18X35.5,7.
RC2	2401-001067	C-AL;3300UF,20%,42V,GP,-,18X35.5,7.
RC4	2401-001886	C-AL;1000UF,20%,35V,GP,BK,16X25MM,5
RC3	2401-003116	C-AL;4700uF,20%,35V,-,BK,18X35.5,7.
RF2	3601-000162	FUSE-CARTRIDGE;250V,1.25A,TIME-LAG,GLASS,5x20mm
FCW1	3710-001567	CONNECTOR-SOCKET;10P,1R,1.25mm,ANGLE,SN
FCW2	3710-001568	CONNECTOR-SOCKET;22P,1R,1.25mm,ANGLE,SN
RCW2	3711-000190	CONNECTOR-HEADER;1WALL,2P,1R,7.92MM,STRAIGHT,SN
JCW3	3711-000907	CONNECTOR-HEADER;BOX,3P,1R,2mm,STRAIGHT,SN
CCW1	3711-002809	CONNECTOR-HEADER;BOX,8P,1R,2mm,STRAIGHT,SN
JCW1	3711-003107	CONNECTOR-HEADER;BOX,3P,1R,2.5mm,STRAIGHT,SN
JCW2	3711-003111	CONNECTOR-HEADER;BOX,6P,1R,2.5mm,-,BRAS
RCW1	3711-003113	CONNECTOR-HEADER;BOX,9P,1R,2.5MM,STRAIGHT,SN

Location no.	Code no.	Description & Specification	Remarks
TCW1	3711-004109	CONNECTOR-HEADER;3WALL,14P,1R,2mm,STRAIGHT,SN	
SPK	3716-000209	TERMINAL-BLOCK;,-,-,60V,7A	
AUX	3722-000377	JACK-RCA;4P/2C,3.5MM,SN,BLK,#16~22	
JLPF1L	AH26-10002W	COIL-TRAP;BIAS-TRAP105K,BIAS-TRAP,32DB,9.0,100PF,1	
JLPF1R	AH26-10002W	COIL-TRAP;BIAS-TRAP105K,BIAS-TRAP,32DB,9.0,100PF,1	
JL2	AH26-10003C	COIL-TRAP;PCHNS-5371EQJ,BIAS-TRAP,-,-,850PF,105KHZ	
JL1L	AH27-10001D	COIL-CHOKE;5.6MH,K,Q80,-,-,-,-,-,	
JL1R	AH27-10001D	COIL-CHOKE;5.6MH,K,Q80,-,-,-,-,-,	
RL3	AH27-10001F	COIL-CHOKE;27UH,K,Q30,-,-,DR(6.5*7.5),-,-,	
RL4	AH27-10001F	COIL-CHOKE;27UH,K,Q30,-,-,DR(6.5*7.5),-,-,	
AL3L	AH27-90001A	COIL-SPRING;,2.2UH,-,-,SPRING	
AL3R	AH27-90001A	COIL-SPRING;,2.2UH,-,-,SPRING	
AL4L	AH27-90001A	COIL-SPRING;,2.2UH,-,-,SPRING	
AL4R	AH27-90001A	COIL-SPRING;,2.2UH,-,-,SPRING	
RCW1	AH39-00144A	LEAD-CONNECTOR,ASS'Y;-,-,-,-,1007#22,-,-,-,5264,51088,-,-,-	
HCW1	AH39-00157D	CONNECT WIRE;-,-,-,H/P LINE(MAIN),1007#22/24,-,BLK,WH	
OJACK	0603-001051	OPTIC TRANSMITTER;5V,6Mb/s,5m,-15dBm,660nm,20mA	
OC1	2201-000381	C-CERAMIC,DISC;22NF,20%,50V,Y5V,8.0x4.0mm,5mm,TP	
OC2	2201-000487	C-CERAMIC,DISC;33pF,5%,50V,SL,TP,5x3,5m	
OC3	2401-001895	C-AL;100uF,20%,16V,GP,6.3x11mm,2.5m	
OLPF	2901-001139	FILTER-EMI ON BOARD;50V,.5A,-,390PF,7X2.5X5MM,TP,RADIAL	
JW118	3301-000297	CORE-FERRITE BEAD;AA,3.6x1.2x5.7mm,1400,2900G	
JW145	3301-000297	CORE-FERRITE BEAD;AA,3.6x1.2x5.7mm,1400,2900G	
OCW	3711-000907	CONNECTOR-HEADER;BOX,3P,1R,2mm,STRAIGHT,SN	
OIC1	AH14-10004R	IC;M74HCU04,SOP,TAPE 14P	
OCW	AH39-00023A	LEAD CONNECTOR-ASSY;-,51004-03,51004-03,03P,300MM,2547#28	
WIRE	AH39-00023A	LEAD CONNECTOR-ASSY;-,51004-03,51004-03,03P,300MM,2547#28	
	AH92-00513C	**ASSY FRONT PCB;MAXN52,FRONT**	**S.N.A.**
ULD16	0601-001432	LED;ROUND,BLUE,3mm,455nm	
ULD19	0601-001432	LED;ROUND,BLUE,3mm,455nm	
UX2	2801-001394	CRYSTAL-UNIT;32.768KHz,20ppm,28-AAY,12.5pF,	
UX1	2802-000181	RESONATOR-CERAMIC;6MHZ,0.3%,BK,9.0X4.0X7.5MM	
E1	3406-001047	SWITCH-ROTARY;5V DC,0.5mA,-,12mm	
CDW1	3708-000178	CONNECTOR-FPC/FC/PIC;16P,1.25mm,ANGLE,SN	
-	3708-000449	CONNECTOR-FPC/FC/PIC;7P,1.25MM,STRAIGHT,	
FCW3	3708-000449	CONNECTOR-FPC/FC/PIC;7P,1.25MM,STRAIGHT,	
CDW2	3708-000454	CONNECTOR-FPC/FC/PIC;22P,1.25MM,STRAIGHT,	
FCW4	3711-000907	CONNECTOR-HEADER;BOX,3P,1R,2mm,STRAIGHT,SN	
HCW1	3711-001011	CONNECTOR-HEADER;BOX,5P,1R,2.5mm,STRAIGHT,SN	
FCW1	3711-004420	CONNECTOR-HEADER;2WALL,10P,1R,1.25mm,ANGLE,SN	
FCW2	3711-004422	CONNECTOR-HEADER;2WALL,22P,1R,1.25mm,ANGLE,SN	
H/PHONE	3722-000363	JACK-PHONE;9P,6.4MM,AU,BLK,-	
	3809-001185	CABLE-FLAT;30V,80C,120mm,16P,1.25mm,UL2896	
-	3809-001186	CABLE-FLAT;30V,80C,150mm,7P,1.25mm,UL2896	
R1	AC59-60060A	MODULE-REMOCON;GP1U281R,SHARP,38KHZ,-,-,-,-	
VFD	AH07-00022A	VF DISPLAY;HNA-13MM15,17SEG,125*29,MAX-N55	
UIC1	AH11-00022A	MASK ROM;LC86P6548-XXXX,100P,QFP,N55,-,8BIT	
UIC2	AH14-10004L	IC;NJU3718,SOP,BULK	
FCW4	AH39-00201A	LEAD CONNECTOR-ASSY;-,1007#28,-,03P,250mm,-,-,35023-03,51004	
GND	AH39-50001L	LEAD-FASTEN;RING,1007#24,200MM,BLK	
MJACK1	AH39-50001L	LEAD-FASTEN;RING,1007#24,200MM,BLK	
	AH61-00357A	HOLDER-VFD;-,ABS 94HB,-,BLK,-,MAX-N55	
	AH63-00149A	FILTER-VFD;-,PC,0.3T,-,-,-,-,-,MAX-N55	
CD1	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
CD2	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
CD3	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
UD1	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
UD11	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
UD12	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
UD13	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
UD14	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
UD15	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
UD16	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
UD17	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
UD7	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
UQ10	0501-000294	TR-SMALL SIGNAL;KSA708-Y,PNP,800mW,TO-92,TP,12	
CQ4	0501-000398	TR-SMALL SIGNAL;KSC945,NPN,250mW,TO-92,TP,120-	
UQ1	0501-000398	TR-SMALL SIGNAL;KSC945,NPN,250mW,TO-92,TP,120-	
CQ2	0501-000610	TR-SMALL SIGNAL;KSA928A-Y,PNP,1W,TO-92L,TP,160	
CQ7	0501-000610	TR-SMALL SIGNAL;KSA928A-Y,PNP,1W,TO-92L,TP,160	
CQ8	0501-000610	TR-SMALL SIGNAL;KSA928A-Y,PNP,1W,TO-92L,TP,160	
CQ1	0504-000118	TR-DIGITAL;KSR1003,NPN,300MW,22K/22K,TO-92,TP	
CQ3	0504-000118	TR-DIGITAL;KSR1003,NPN,300MW,22K/22K,TO-92,TP	
CQ5	0504-000118	TR-DIGITAL;KSR1003,NPN,300MW,22K/22K,TO-92,TP	
CQ6	0504-000118	TR-DIGITAL;KSR1003,NPN,300MW,22K/22K,TO-92,TP	
UQ11	0504-000118	TR-DIGITAL;KSR1003,NPN,300MW,22K/22K,TO-92,TP	
UQ2	0504-000118	TR-DIGITAL;KSR1003,NPN,300MW,22K/22K,TO-92,TP	
UQ3	0504-000118	TR-DIGITAL;KSR1003,NPN,300MW,22K/22K,TO-92,TP	
UQ4	0504-000118	TR-DIGITAL;KSR1003,NPN,300MW,22K/22K,TO-92,TP	
UQ5	0504-000118	TR-DIGITAL;KSR1003,NPN,300MW,22K/22K,TO-92,TP	
UQ6	0504-000118	TR-DIGITAL;KSR1003,NPN,300MW,22K/22K,TO-92,TP	
UQ7	0504-000118	TR-DIGITAL;KSR1003,NPN,300MW,22K/22K,TO-92,TP	
UQ8	0504-000118	TR-DIGITAL;KSR1003,NPN,300MW,22K/22K,TO-92,TP	
ULD1	0601-001232	LED;TR,LED,1PCS,130-260%	
ULD10	0601-001232	LED;TR,LED,1PCS,130-260%	
ULD11	0601-001232	LED;TR,LED,1PCS,130-260%	
ULD2	0601-001232	LED;TR,LED,1PCS,130-260%	
ULD20	0601-001232	LED;TR,LED,1PCS,130-260%	
ULD21	0601-001232	LED;TR,LED,1PCS,130-260%	
ULD22	0601-001232	LED;TR,LED,1PCS,130-260%	
ULD23	0601-001232	LED;TR,LED,1PCS,130-260%	
ULD24	0601-001232	LED;TR,LED,1PCS,130-260%	
ULD30	0601-001232	LED;TR,LED,1PCS,130-260%	
ULD31	0601-001232	LED;TR,LED,1PCS,130-260%	
ULD4	0601-001232	LED;TR,LED,1PCS,130-260%	
ULD5	0601-001232	LED;TR,LED,1PCS,130-260%	
ULD7	0601-001232	LED;TR,LED,1PCS,130-260%	
ULD8	0601-001232	LED;TR,LED,1PCS,130-260%	
ULD12	0601-001236	LED;ROUND,AMB,3.1mm,610nm	
ULD3	0601-001236	LED;ROUND,AMB,3.1mm,610nm	
ULD6	0601-001236	LED;ROUND,AMB,3.1mm,610nm	
ULD9	0601-001236	LED;ROUND,AMB,3.1mm,610nm	
ULD14	0601-001238	LED;ROUND,RED,3.1mm,697nm	
ULD15	0601-001238	LED;ROUND,RED,3.1mm,697nm	
UR90	2001-000034	R-CARBON;220OHM,5%,1/4W,AA,TP,2.4X6.4MM	
AR24L	2001-000037	R-CARBON(S);330ohm,5%,1/2W,AA,TP,2.4x6.4mm	
AR24R	2001-000037	R-CARBON(S);330ohm,5%,1/2W,AA,TP,2.4x6.4mm	
UR67	2001-000037	R-CARBON(S);330ohm,5%,1/2W,AA,TP,2.4x6.4mm	
UR69	2001-000037	R-CARBON(S);330ohm,5%,1/2W,AA,TP,2.4x6.4mm	
UR71	2001-000037	R-CARBON(S);330ohm,5%,1/2W,AA,TP,2.4x6.4mm	
UR73	2001-000037	R-CARBON(S);330ohm,5%,1/2W,AA,TP,2.4x6.4mm	
UR13	2001-000221	R-CARBON;1.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR24	2001-000221	R-CARBON;1.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR34	2001-000221	R-CARBON;1.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR14	2001-000241	R-CARBON;1.5KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR25	2001-000241	R-CARBON;1.5KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR35	2001-000241	R-CARBON;1.5KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR15	2001-000258	R-CARBON;1.8KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR26	2001-000258	R-CARBON;1.8KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR36	2001-000258	R-CARBON;1.8KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
CR1	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
CR13	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
CR14	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
CR15	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
CR2	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
CR3	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
CR4	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
CR5	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
CR6	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR42	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR43	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR44	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR45	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR46	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR47	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR48	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR49	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR50	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR51	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR52	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR53	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR55	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR56	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR57	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR58	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR7	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR8	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR9	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR96	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR6	2001-000295	R-CARBON;10MOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR66	2001-000325	R-CARBON;120OHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR68	2001-000325	R-CARBON;120OHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR70	2001-000325	R-CARBON;120OHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR72	2001-000325	R-CARBON;120OHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR20	2001-000411	R-CARBON;18KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR31	2001-000411	R-CARBON;18KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR40	2001-000411	R-CARBON;18KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR12	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR23	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR33	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR74	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR75	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR76	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR77	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR78	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR79	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR80	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR81	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR82	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR83	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR84	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR87	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR88	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR93	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR94	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR95	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR5	2001-000435	R-CARBON;1MOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR2	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR3	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR92	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR16	2001-000472	R-CARBON;2.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR27	2001-000472	R-CARBON;2.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR91	2001-000472	R-CARBON;2.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR4	2001-000508	R-CARBON;220KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR1	2001-000515	R-CARBON;220OHM,5%,1/8W,AA,TP,1.8X3.2MM	

Location no.	Code no.	Description & Specification	Remarks
UR63	2001-000515	R-CARBON;220OHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR97	2001-000552	R-CARBON;270OHM,5%,1/4W,AA,TP,2.4X6.4MM	
CR11	2001-000613	R-CARBON;3.9KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR17	2001-000613	R-CARBON;3.9KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR28	2001-000613	R-CARBON;3.9KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR37	2001-000613	R-CARBON;3.9KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
CR10	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
CR12	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR10	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR21	2001-000786	R-CARBON;47KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR41	2001-000786	R-CARBON;47KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR54	2001-000786	R-CARBON;47KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR18	2001-000802	R-CARBON;5.6Kohm,5%,1/8W,AA,TP,1.8x3.2m	
UR29	2001-000802	R-CARBON;5.6Kohm,5%,1/8W,AA,TP,1.8x3.2m	
UR38	2001-000802	R-CARBON;5.6Kohm,5%,1/8W,AA,TP,1.8x3.2m	
UR22	2001-000850	R-CARBON;560KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
-	2001-000855	R-CARBON;560OHM,5%,1/4W,AA,TP,2.4X6.4MM	
UR64	2001-000855	R-CARBON;560OHM,5%,1/4W,AA,TP,2.4X6.4MM	
UR19	2001-000977	R-CARBON;8.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR30	2001-000977	R-CARBON;8.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR39	2001-000977	R-CARBON;8.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR11	2001-000995	R-CARBON;820OHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR22	2001-000995	R-CARBON;820OHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR32	2001-000995	R-CARBON;820OHM,5%,1/8W,AA,TP,1.8X3.2MM	
CR7	2001-001178	R-CARBON(S);680OHM,5%,1/2W,AA,TP,2.4X6.4MM	
CR8	2001-001178	R-CARBON(S);680OHM,5%,1/2W,AA,TP,2.4X6.4MM	
CR9	2001-001178	R-CARBON(S);680OHM,5%,1/2W,AA,TP,2.4X6.4MM	
CSR1	2103-000341	VR-SEMI;2Kohm,30%,1/10W,TOP	
UC8	2201-000389	C-CERAMIC,DISC;0.022nF,5%,50V,NP0,TP,5x3,5	
UC9	2201-000389	C-CERAMIC,DISC;0.022nF,5%,50V,NP0,TP,5x3,5	
UC4	2201-000825	C-CERAMIC,DISC;0.027nF,5%,50V,NP0,TP,5x3,5	
UC5	2201-000825	C-CERAMIC,DISC;0.027nF,5%,50V,NP0,TP,5x3,5	
AC17L	2202-000854	C-CERAMIC,MLC-AXIAL;47NF,30%,50V,Y5R,TP,3.5X1.9,-	
AC17R	2202-000854	C-CERAMIC,MLC-AXIAL;47NF,30%,50V,Y5R,TP,3.5X1.9,-	
UC13	2401-000240	C-AL;100uF,20%,10V,GP,TP,5x11,5	
UC7	2401-000240	C-AL;100uF,20%,10V,GP,TP,5x11,5	
UC6	2401-000244	C-AL;100uF,20%,10V,GP,TP,6.3x7,5	
UC10	2401-000475	C-AL;10UF,20%,50V,GP,-,5X11,2MM	
UC11	2401-000475	C-AL;10UF,20%,50V,GP,-,5X11,2MM	
UC14	2401-001912	C-AL;1uF,20%,50V,GP,5x11mm,2mm,BK	
UC15	2401-001912	C-AL;1uF,20%,50V,GP,5x11mm,2mm,BK	
UC16	2401-001912	C-AL;1uF,20%,50V,GP,5x11mm,2mm,BK	
UC2	2401-001919	C-AL;2.2uF,20%,50V,-,TP,4x7mm,5	
UC3	2401-001931	C-AL;220nF,20%,50V,-,TP,4x7mm,5	
UC1	2409-000123	C-EDL;47000UF,4UA,5.5V,-,BK,-,5MM	
USW1	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW10	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW11	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW12	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW13	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW14	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW15	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW17	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW18	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW19	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW2	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW20	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW21	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW22	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW23	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW24	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW25	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW26	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW27	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW29	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW3	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW30	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW31	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW32	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW33	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW34	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW35	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW4	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW5	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW6	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW7	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW8	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW9	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
UIC3	AC14-12001G	IC;KA78L05,T,-	
	AH92-00577A	ASSY PCB;MAX-N52,TAPE,DECK	
	AH39-00021A	LEAD-CONNECTOR ASSY;-,5264,GT201-6,6P,300MM,2547#28,2P SHIEL	
	AH39-20002D	LEAD-CONNECTOR ASS'Y;5264,-,3P,300MM,2970#33	
	AH59-20006T	DECK;ADR241AMW1,-,DC12V,-,-,MAXN55,-	
	G3V1-F	**ASSY DECK CDP;MAXN25/22**	**S.N.A.**
	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
	AH92-00005A	**ASSY-PCB-CD MAIN;G3VI,CD PACK**	**S.N.A.**
NQ1502	0501-000314	TR-SMALL SIGNAL;KSA812,PNP,150mW,SOT-23,TP,90-	
NIC928	0904-001442	IC-DSP;9286,8Bit,QFP,80P,-,16.9344MHz,TR,CMOS,P	
NIC925	1003-000179	IC-MOTOR DRIVER;KA9258D,SOP,28P,-,SINGLE,-,ST,	
NIC922	1204-001286	IC-ASP;KB9223,QFP,80P,-,PLASTIC,6V,20	
JW1	2007-000029	R-CHIP;0OHM,5%,1/10W,DA,TP,2012	

Location no.	Code no.	Description & Specification	Remarks
NR109	2007-000282	R-CHIP;100KOHM,5%,1/10W,DA,TP,2012	
NR203	2007-000282	R-CHIP;100KOHM,5%,1/10W,DA,TP,2012	
NR300	2007-000282	R-CHIP;100KOHM,5%,1/10W,DA,TP,2012	
NR57L	2007-000282	R-CHIP;100KOHM,5%,1/10W,DA,TP,2012	
NR57R	2007-000282	R-CHIP;100KOHM,5%,1/10W,DA,TP,2012	
NR606	2007-000282	R-CHIP;100KOHM,5%,1/10W,DA,TP,2012	
NR602	2007-000300	R-CHIP;10KOHM,5%,1/10W,DA,TP,2012	
NR603	2007-000300	R-CHIP;10KOHM,5%,1/10W,DA,TP,2012	
NR104	2007-000338	R-CHIP;120KOHM,5%,1/10W,DA,TP,2012	
NR107	2007-000338	R-CHIP;120KOHM,5%,1/10W,DA,TP,2012	
NR100	2007-000355	R-CHIP;12KOHM,5%,1/10W,DA,TP,2012	
NR120	2007-000355	R-CHIP;12KOHM,5%,1/10W,DA,TP,2012	
NR121	2007-000355	R-CHIP;12KOHM,5%,1/10W,DA,TP,2012	
NR204	2007-000355	R-CHIP;12KOHM,5%,1/10W,DA,TP,2012	
NR103	2007-000395	R-CHIP;150KOHM,5%,1/10W,DA,TP,2012	
NR119	2007-000395	R-CHIP;150KOHM,5%,1/10W,DA,TP,2012	
NR13	2007-000395	R-CHIP;150KOHM,5%,1/10W,DA,TP,2012	
NR400	2007-000409	R-CHIP;15KOHM,5%,1/10W,DA,TP,2012	
NR115	2007-000444	R-CHIP;180KOHM,5%,1/10W,DA,TP,2012	
NR10	2007-000468	R-CHIP;1KOHM,5%,1/10W,DA,TP,2012	
NR11	2007-000468	R-CHIP;1KOHM,5%,1/10W,DA,TP,2012	
NR12	2007-000468	R-CHIP;1KOHM,5%,1/10W,DA,TP,2012	
NR4	2007-000468	R-CHIP;1KOHM,5%,1/10W,DA,TP,2012	
NR5	2007-000468	R-CHIP;1KOHM,5%,1/10W,DA,TP,2012	
NR54L	2007-000468	R-CHIP;1KOHM,5%,1/10W,DA,TP,2012	
NR54R	2007-000468	R-CHIP;1KOHM,5%,1/10W,DA,TP,2012	
NR6	2007-000468	R-CHIP;1KOHM,5%,1/10W,DA,TP,2012	
NR604	2007-000468	R-CHIP;1KOHM,5%,1/10W,DA,TP,2012	
NR7	2007-000468	R-CHIP;1KOHM,5%,1/10W,DA,TP,2012	
NR804	2007-000468	R-CHIP;1KOHM,5%,1/10W,DA,TP,2012	
SR3	2007-000468	R-CHIP;1KOHM,5%,1/10W,DA,TP,2012	
SR4	2007-000468	R-CHIP;1KOHM,5%,1/10W,DA,TP,2012	
NR114	2007-000477	R-CHIP;1MOHM,5%,1/10W,DA,TP,2012	
NR50L	2007-000586	R-CHIP;22KOHM,5%,1/10W,DA,TP,2012	
NR50R	2007-000586	R-CHIP;22KOHM,5%,1/10W,DA,TP,2012	
NR101	2007-000593	R-CHIP;22OHM,5%,1/10W,DA,TP,2012	
NR200	2007-000653	R-CHIP;27KOHM,5%,1/10W,DA,TP,2012	
NR52L	2007-000653	R-CHIP;27KOHM,5%,1/10W,DA,TP,2012	
NR52R	2007-000653	R-CHIP;27KOHM,5%,1/10W,DA,TP,2012	
NR201	2007-000686	R-CHIP;3.3KOHM,5%,1/10W,DA,TP,2012	
NR202	2007-000686	R-CHIP;3.3KOHM,5%,1/10W,DA,TP,2012	
NR105	2007-000830	R-CHIP;39KOHM,5%,1/10W,DA,TP,2012	
NR995	2007-000830	R-CHIP;39KOHM,5%,1/10W,DA,TP,2012	
NR996	2007-000830	R-CHIP;39KOHM,5%,1/10W,DA,TP,2012	
NR997	2007-000830	R-CHIP;39KOHM,5%,1/10W,DA,TP,2012	
NR998	2007-000830	R-CHIP;39KOHM,5%,1/10W,DA,TP,2012	
NR53L	2007-000872	R-CHIP;4.7KOHM,5%,1/10W,DA,TP,2012	
NR53R	2007-000872	R-CHIP;4.7KOHM,5%,1/10W,DA,TP,2012	
NR55L	2007-000872	R-CHIP;4.7KOHM,5%,1/10W,DA,TP,2012	
NR55R	2007-000872	R-CHIP;4.7KOHM,5%,1/10W,DA,TP,2012	
SR2	2007-000872	R-CHIP;4.7KOHM,5%,1/10W,DA,TP,2012	
NR117	2007-000898	R-CHIP;430Kohm,5%,1/10W,DA,TP,2012	
NR108	2007-000941	R-CHIP;47KOHM,5%,1/10W,DA,TP,2012	
NR111	2007-000941	R-CHIP;47KOHM,5%,1/10W,DA,TP,2012	
NR112	2007-001039	R-CHIP;56KOHM,5%,1/10W,DA,TP,2012	
NR116	2007-001195	R-CHIP;820KOHM,5%,1/10W,DA,TP,2012	
NR994	2007-001208	R-CHIP;82KOHM,5%,1/10W,DA,TP,2012	
NR999	2007-001208	R-CHIP;82KOHM,5%,1/10W,DA,TP,2012	
	2007-001216	R-CHIP;82OHM,5%,1/10W,DA,TP,2012	
NC107	2203-000206	C-CERAMIC,CHIP;100nF,10%,50V,X7R,TP,2012	
NC108	2203-000206	C-CERAMIC,CHIP;100nF,10%,50V,X7R,TP,2012	
NC119	2203-000206	C-CERAMIC,CHIP;100nF,10%,50V,X7R,TP,2012	
NC120	2203-000206	C-CERAMIC,CHIP;100nF,10%,50V,X7R,TP,2012	
NC121	2203-000206	C-CERAMIC,CHIP;100nF,10%,50V,X7R,TP,2012	
NC600	2203-000206	C-CERAMIC,CHIP;100nF,10%,50V,X7R,TP,2012	
NC901	2203-000206	C-CERAMIC,CHIP;100nF,10%,50V,X7R,TP,2012	
NC1	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
NC103	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
NC112	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
NC113	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
NC116	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
NC205	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
NC502	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
NC503	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
NC504	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
NC53L	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
NC53R	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
NC602	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
NC800	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
NC804	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
NC905	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
SC1	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
SC2	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
SC6	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
NC190	2203-000335	C-CERAMIC,CHIP;0.012nF,5%,50V,NP0,TP,2012	
NC190	2203-000429	C-CERAMIC,CHIP;0.018nF,5%,50V,NP0,TP,2012	
NC117	2203-000477	C-CERAMIC,CHIP;1uF,+80-20%,16V,Y5V,TP,2012,-	
NC110	2203-000495	C-CERAMIC,CHIP;2.2nF,10%,50V,X7R,TP,2012	
NC118	2203-000787	C-CERAMIC,CHIP;0.33nF,5%,50V,NP0,TP,2012	
NC101	2203-000802	C-CERAMIC,CHIP;33nF,10%,50V,X7R,TP,2012	
NC111	2203-000802	C-CERAMIC,CHIP;33nF,10%,50V,X7R,TP,2012	
NC125	2203-000802	C-CERAMIC,CHIP;33nF,10%,50V,X7R,TP,2012	
NC100	2203-000892	C-CERAMIC,CHIP;4.7nF,10%,50V,X7R,TP,2012	

Location no.	Code no.	Description & Specifiation	Remarks
NC106	2203-000892	C-CERAMIC,CHIP;4.7nF,10%,50V,X7R,TP,2012	
NC200	2203-000979	C-CERAMIC,CHIP;47nF,10%,50V,X7R,TP,2012	
NC667	2203-000979	C-CERAMIC,CHIP;47nF,10%,50V,X7R,TP,2012	
NC115	2203-001137	C-CERAMIC,CHIP;68nF,+80-20%,50V,Y5V,TP,2012,-	
NC104	2203-001537	C-CERAMIC,CHIP;1nF,10%,50V,X7R,TP,2012	
NC52L	2203-001537	C-CERAMIC,CHIP;1nF,10%,50V,X7R,TP,2012	
NC52R	2203-001537	C-CERAMIC,CHIP;1nF,10%,50V,X7R,TP,2012	
NC603	2203-001537	C-CERAMIC,CHIP;1nF,10%,50V,X7R,TP,2012	
NC903	2203-001537	C-CERAMIC,CHIP;1nF,10%,50V,X7R,TP,2012	
NC102	2203-001551	C-CERAMIC,CHIP;1.5nF,10%,50V,X7R,TP,2012	
NC201	2203-001551	C-CERAMIC,CHIP;1.5nF,10%,50V,X7R,TP,2012	
NC202	2203-001619	C-CERAMIC,CHIP;0.027nF,5%,50V,NP0,TP,2012	
NC203	2203-001619	C-CERAMIC,CHIP;0.027nF,5%,50V,NP0,TP,2012	
NL105	3301-000325	CORE-FERRITE BEAD;AB,3.2x2.5x1.3mm,-,-	
	1003-000298	IC-MOTOR DRIVER;LB1641,SIP,10P,-,-,-,ST,PLASTI	
SIC1	1003-001162	IC-MOTOR DRIVER;KA3082,SIP,10PIN,25MIL,DOUBLE,	
SIC2	1003-001162	IC-MOTOR DRIVER;KA3082,SIP,10PIN,25MIL,DOUBLE,	
NXF100	2802-000211	RESONATOR-CERAMIC;16.93MHZ,0.5%,TP,10.0X5.0X10.0	
SCW5	3708-001131	CONNECTOR-FPC/FC/PIC;5P,1.25mm,STRAIGHT,SN	
WCW1	3708-001252	CONNECTOR-FPC/FC/PIC;16P,1mm,STRAIGHT-F,SN	
SCW1	3708-001438	CONNECTOR-FPC/FC/PIC;22P,1.25mm,ANGLE,SN	
NCW500	3711-000906	CONNECTOR-HEADER;BOX,3P,1R,2mm,ANGLE,SN	
SCW7	3711-003379	CONNECTOR-HEADER;NOWALL,3P,1R,2.5mm,STRAIGHT,SN	
AμA'	3811-000121	WIRE-PVC CU;BCWA,300V,100MM,7/0.16MM,#26,B	
BμB'	3811-000121	WIRE-PVC CU;BCWA,300V,100MM,7/0.16MM,#26,B	
NCW101	AH39-00060A	LEAD CONNECTOR-ASSY;-,51015-08,51004-08,8P,300MM,1007#28	
NCW102	AH39-20561P	LEAD CONNECTOR-ASSY;-,5295,PHR,6P,150mm,1007#28	
ND200	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
ND201	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
ND202	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
ND203	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
SZD1	0403-000352	DIODE-ZENER;UZ4.7BM,4.7V,4.4-5.0V,500mW,DO	
SZD2	0403-000361	DIODE-ZENER;UZ6.2BSB,6.2V,5.99-6.24V,50	
NQ1501	0501-000610	TR-SMALL SIGNAL;KSA928A-Y,PNP,1W,TO-92L,TP,160	
SR1	2001-000027	R-CARBON;100OHM,5%,1/4W,AA,TP,2.4X6.4MM	
NR106	2001-000319	R-CARBON;120KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
NR1	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
NR2	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
NR3	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
NR8	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
NR113	2001-000977	R-CARBON;8.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
NR555	2008-000140	R-FUSIBLE;2.2OHM,5%,1/2W,AA,TP,3.5X9.4MM	
NC400	2202-000243	C-CERAMIC,MLC-AXIAL;33PF,5%,50V,SL,3.5X19,-,TP	
NC300	2202-000796	C-CERAMIC,MLC-AXIAL;1nF,10%,50V,Y5P,TP,3.5x19,-	
NC106	2202-000817	C-CERAMIC,MLC-AXIAL;4.7NF,20%,16V,Y5R,TP,3.5X19,-	
NC117	2301-000389	C-FILM,PEF;150nF,5%,50V,TP,12.5x15x7.5,7m	
NC105	2401-000240	C-AL;100uF,20%,10V,GP,TP,5x11,5	
NC501	2401-000240	C-AL;100uF,20%,10V,GP,TP,5x11,5	
NC702	2401-000240	C-AL;100uF,20%,10V,GP,TP,5x11,5	
NC904	2401-000240	C-AL;100uF,20%,10V,GP,TP,5x11,5	
SC14	2401-000240	C-AL;100uF,20%,10V,GP,TP,5x11,5	
NC114	2401-000419	C-AL;10UF,20%,16V,GP,-,4X7,5	
NC301	2401-000778	C-AL;220uF,20%,10V,GP,-,6.3x11,2.5m	
NC700	2401-000778	C-AL;220uF,20%,10V,GP,-,6.3x11,2.5m	
NC701	2401-000778	C-AL;220uF,20%,10V,GP,-,6.3x11,2.5m	
SC5	2401-000795	C-AL;220UF,20%,16V,GP,-,8X11.5,3.5M	
NC703	2401-001102	C-AL;330UF,20%,16V,GP,TP,8X12,5	
NC124	2401-001324	C-AL;470nF,20%,50V,GP,BK,3x5,1mm	
NC204	2401-001324	C-AL;470nF,20%,50V,GP,BK,3x5,1mm	
NC666	2401-001895	C-AL;100uF,20%,16V,GP,6.3x11mm,2.5m	
NC122	2401-001952	C-AL;4.7UF,20%,50V,-,TP,6.3X7,5	
NC50L	2401-001952	C-AL;4.7UF,20%,50V,-,TP,6.3X7,5	
NC50R	2401-001952	C-AL;4.7UF,20%,50V,-,TP,6.3X7,5	
NC54	2401-001952	C-AL;4.7UF,20%,50V,-,TP,6.3X7,5	
NC55L	2401-001952	C-AL;4.7UF,20%,50V,-,TP,6.3X7,5	
NC55R	2401-001952	C-AL;4.7UF,20%,50V,-,TP,6.3X7,5	
NL101	2701-000111	INDUCTOR-AXIAL;100uH,10%,2.5x3.4mm	
NL102	2701-000111	INDUCTOR-AXIAL;100uH,10%,2.5x3.4mm	
NL100	2701-000114	INDUCTOR-AXIAL;10uH,10%,2.5x3.4mm	
SL1	2701-000179	INDUCTOR-AXIAL;33uH,10%,4.2x9.8mm	
NL300	3301-000297	CORE-FERRITE BEAD;AA,3.6x1.2x5.7mm,1400,2900G	
NL301	3301-000297	CORE-FERRITE BEAD;AA,3.6x1.2x5.7mm,1400,2900G	
NL302	3301-000297	CORE-FERRITE BEAD;AA,3.6x1.2x5.7mm,1400,2900G	
NIC05	AC14-12001G	IC;KA78L05,T,-	
SCO4	AC14-12001G	IC;KA78L05,T,-	
	PSN52E/ELS	SPEAKER-SYSTEM;MAXN52RH/ELS	

***** MAXN53 Parts List *****

	AH26-00065A	TRANS-POWER;EI74*42,-,-,115/230V,50/60HZ,-,MAX-N52
	AH38-10001A	WIRE-LEAD;1007#22,1500MM
	AH39-10002L	POWER CORD;CP2,KLCE-2F,2.15M,5239,VDE
	AH39-50001X	LEAD-FASTEN;RING,1007#24,200MM,BLK
	AH42-20001Q	ANT-LOOP;-,KS980214-01,18.5uH,CONNECTOR
	AH59-00004P	REMOCON—ASSY;-,-,-,22KEY,MAX-N55,SAMSUNG

AH90-10752Y ASSY-PCB-TUNER;MAX900,CE+RDS BAND

Location no.	Code no.	Description & Specifiation	Remarks
TJW100	2007-000029	R-CHIP;0OHM,5%,1/10W,DA,TP,2012	
TJW22	2007-000029	R-CHIP;0OHM,5%,1/10W,DA,TP,2012	
TJW41	2007-000029	R-CHIP;0OHM,5%,1/10W,DA,TP,2012	
TJW42	2007-000029	R-CHIP;0OHM,5%,1/10W,DA,TP,2012	
TR6	2007-000030	R-CHIP;560OHM,5%,1/10W,DA,TP,2012	
TR101	2007-000033	R-CHIP;0OHM,5%,1/8W,DA,TP,3216	
TR102	2007-000033	R-CHIP;0OHM,5%,1/8W,DA,TP,3216	
TR103	2007-000033	R-CHIP;0OHM,5%,1/8W,DA,TP,3216	
TR104	2007-000033	R-CHIP;0OHM,5%,1/8W,DA,TP,3216	
TR19	2007-000282	R-CHIP;100KOHM,5%,1/10W,DA,TP,2012	
TR45	2007-000282	R-CHIP;100KOHM,5%,1/10W,DA,TP,2012	
TR47	2007-000282	R-CHIP;100KOHM,5%,1/10W,DA,TP,2012	
TR49	2007-000282	R-CHIP;100KOHM,5%,1/10W,DA,TP,2012	
RR2	2007-000290	R-CHIP;100OHM,5%,1/10W,DA,TP,2012	
TR24	2007-000290	R-CHIP;100OHM,5%,1/10W,DA,TP,2012	
TR43	2007-000290	R-CHIP;100OHM,5%,1/10W,DA,TP,2012	
TR2	2007-000300	R-CHIP;10KOHM,5%,1/10W,DA,TP,2012	
TR21	2007-000300	R-CHIP;10KOHM,5%,1/10W,DA,TP,2012	
TR22	2007-000300	R-CHIP;10KOHM,5%,1/10W,DA,TP,2012	
TR46	2007-000300	R-CHIP;10KOHM,5%,1/10W,DA,TP,2012	
TR48	2007-000300	R-CHIP;10KOHM,5%,1/10W,DA,TP,2012	
TR50	2007-000300	R-CHIP;10KOHM,5%,1/10W,DA,TP,2012	
TR53	2007-000300	R-CHIP;10KOHM,5%,1/10W,DA,TP,2012	
TR54	2007-000300	R-CHIP;10KOHM,5%,1/10W,DA,TP,2012	
TR56	2007-000300	R-CHIP;10KOHM,5%,1/10W,DA,TP,2012	
TR10	2007-000308	R-CHIP;10OHM,5%,1/10W,DA,TP,2012	
TR20	2007-000409	R-CHIP;15KOHM,5%,1/10W,DA,TP,2012	
TR28	2007-000457	R-CHIP;18KOHM,5%,1/10W,DA,TP,2012	
TR52	2007-000468	R-CHIP;1KOHM,5%,1/10W,DA,TP,2012	
TR9	2007-000468	R-CHIP;1KOHM,5%,1/10W,DA,TP,2012	
TR35	2007-000493	R-CHIP;2.2KOHM,5%,1/10W,DA,TP,2012	
TR36	2007-000493	R-CHIP;2.2KOHM,5%,1/10W,DA,TP,2012	
TR40	2007-000493	R-CHIP;2.2KOHM,5%,1/10W,DA,TP,2012	
TR7	2007-000518	R-CHIP;2.7KOHM,5%,1/10W,DA,TP,2012	
TR11	2007-000572	R-CHIP;220OHM,5%,1/10W,DA,TP,2012	
TR105	2007-000586	R-CHIP;22KOHM,5%,1/10W,DA,TP,2012	
TR15	2007-000586	R-CHIP;22KOHM,5%,1/10W,DA,TP,2012	
TR37	2007-000586	R-CHIP;22KOHM,5%,1/10W,DA,TP,2012	
TR12	2007-000686	R-CHIP;3.3KOHM,5%,1/10W,DA,TP,2012	
TR29	2007-000686	R-CHIP;3.3KOHM,5%,1/10W,DA,TP,2012	
TR23	2007-000710	R-CHIP;3.9KOHM,5%,1/10W,DA,TP,2012	
TR8	2007-000822	R-CHIP;390OHM,5%,1/10W,DA,TP,2012	
TR4	2007-000872	R-CHIP;4.7KOHM,5%,1/10W,DA,TP,2012	
TR51	2007-000872	R-CHIP;4.7KOHM,5%,1/10W,DA,TP,2012	
TR17	2007-000981	R-CHIP;5.6KOHM,5%,1/10W,DA,TP,2012	
TR25	2007-001043	R-CHIP;56OHM,5%,1/10W,DA,TP,2012	
TR27	2007-001071	R-CHIP;6.8KOHM,5%,1/10W,DA,TP,2012	
TR38	2007-001177	R-CHIP;8.2KOHM,5%,1/10W,DA,TP,2012	
TR44	2007-001177	R-CHIP;8.2KOHM,5%,1/10W,DA,TP,2012	
TC41	2203-000239	C-CERAMIC,CHIP;0.1nF,5%,50V,NP0,TP,2012	
RC2	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
TC20	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
TC28	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
TC29	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
TC3	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
TC44	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
TC7	2203-000429	C-CERAMIC,CHIP;0.018nF,5%,50V,NP0,TP,2012	
TC1	2203-000609	C-CERAMIC,CHIP;22nF,10%,50V,X7R,TP,2012	
TC5	2203-000609	C-CERAMIC,CHIP;22nF,10%,50V,X7R,TP,2012	
TC99	2203-000609	C-CERAMIC,CHIP;22nF,10%,50V,X7R,TP,2012	
TC33	2203-000844	C-CERAMIC,CHIP;39nF,10%,50V,X7R,TP,2012,-	
RC7	2203-000979	C-CERAMIC,CHIP;47nF,10%,50V,X7R,TP,2012	
TC10	2203-000979	C-CERAMIC,CHIP;47nF,10%,50V,X7R,TP,2012	
TC13	2203-000979	C-CERAMIC,CHIP;47nF,10%,50V,X7R,TP,2012	
TC15	2203-000979	C-CERAMIC,CHIP;47nF,10%,50V,X7R,TP,2012	
TC35	2203-000979	C-CERAMIC,CHIP;47nF,10%,50V,X7R,TP,2012	
TC45	2203-000979	C-CERAMIC,CHIP;47nF,10%,50V,X7R,TP,2012	
TC6	2203-000979	C-CERAMIC,CHIP;47nF,10%,50V,X7R,TP,2012	
RC8	2203-001058	C-CERAMIC,CHIP;0.56nF,5%,50V,NP0,TP,2012	
TC61	2203-001105	C-CERAMIC,CHIP;6.8nF,10%,50V,X7R,TP,2012	
TC62	2203-001105	C-CERAMIC,CHIP;6.8nF,10%,50V,X7R,TP,2012	
TC32	2203-001132	C-CERAMIC,CHIP;0.68nF,5%,50V,NP0,TP,2012	
TC2	2203-001517	C-CERAMIC,CHIP;0.015nF,5%,50V,NP0,TP,2012	
RC4	2203-001524	C-CERAMIC,CHIP;0.047nF,5%,50V,NP0,TP,2012	
RC5	2203-001524	C-CERAMIC,CHIP;0.047nF,5%,50V,NP0,TP,2012	
TC63	2203-001551	C-CERAMIC,CHIP;1.5nF,10%,50V,X7R,TP,2012	
TC64	2203-001551	C-CERAMIC,CHIP;1.5nF,10%,50V,X7R,TP,2012	
TC50	2203-001611	C-CERAMIC,CHIP;0.022nF,5%,50V,NP0,TP,2012	
TC51	2203-001611	C-CERAMIC,CHIP;0.022nF,5%,50V,NP0,TP,2012	
TD3	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
TD4	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
TD5	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
TD6	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
TZD1	0403-000367	DIODE-ZENER;UZ7.5BSC,7.5V,7.33-7.64V,500mW	
RZD1	0403-000393	DIODE-ZENER;UZP5.1B,5.1V,4.8-5.4V,1W,DO-41	
TZD2	0403-000393	DIODE-ZENER;UZP5.1B,5.1V,4.8-5.4V,1W,DO-41	
TQ4	0501-000294	TR-SMALL SIGNAL;KSA708-Y,PNP,800mW,TO-92,TP,12	
TQ2	0501-000392	TR-SMALL SIGNAL;KSC838-O,NPN,250mW,TO-92,-,70-	
TQ3	0501-000392	TR-SMALL SIGNAL;KSC838-O,NPN,250mW,TO-92,-,70-	
TQ1	0501-000398	TR-SMALL SIGNAL;KSC945,NPN,250mW,TO-92,TP,120-	
TQ5	0501-000398	TR-SMALL SIGNAL;KSC945,NPN,250mW,TO-92,TP,120-	
TQ6	0501-000398	TR-SMALL SIGNAL;KSC945,NPN,250mW,TO-92,TP,120-	
TQ7	0501-000398	TR-SMALL SIGNAL;KSC945,NPN,250mW,TO-92,TP,120-	
TR30	2001-000117	R-CARBON(S);68OHM,5%,1/2W,AA,TP,2.4X6.4MM	
RR1A	2001-000118	R-CARBON(S);180ohm,5%,1/2W,AA,TP,2.4x6.4mm	
TR44	2001-000118	R-CARBON(S);180ohm,5%,1/2W,AA,TP,2.4x6.4mm	
TR58	2001-000273	R-CARBON;100KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
TR5	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	

[illegible]	Code No.	Description & Specification	Remarks
-	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
TR39	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
TR1	2001-000331	R-CARBON;12KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
RR3	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
RR4	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
RR5	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
TR32	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
TR34	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
TR55	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
TR18	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
TR3	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
TR13	2001-000515	R-CARBON;220OHM,5%,1/8W,AA,TP,1.8X3.2MM	
TR40	2001-000522	R-CARBON;22KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
TR61	2001-000591	R-CARBON;3.3KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
TR62	2001-000591	R-CARBON;3.3KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
TR42	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
TR16	2001-000745	R-CARBON;4.7OHM,5%,1/8W,AA,TP,1.8X3.2MM	
TR41	2001-000802	R-CARBON;5.6Kohm,5%,1/8W,AA,TP,1.8x3.2m	
TR57	2001-000802	R-CARBON;5.6Kohm,5%,1/8W,AA,TP,1.8x3.2m	
TSR1	2103-000290	VR-SEMI;20Kohm,30%,1/10W,TOP	
TC14	2201-000565	C-CERAMIC,DISC;47nF,20%,50V,Y5V,12.5x4.0mm,5mm,TP	
TC39	2201-000565	C-CERAMIC,DISC;47nF,20%,50V,Y5V,12.5x4.0mm,5mm,TP	
RC9	2202-000796	C-CERAMIC,MLC-AXIAL;1nF,10%,50V,Y5P,TP,3.5x19,-	
TC40	2202-000796	C-CERAMIC,MLC-AXIAL;1nF,10%,50V,Y5P,TP,3.5x19,-	
TC42	2202-000796	C-CERAMIC,MLC-AXIAL;1nF,10%,50V,Y5P,TP,3.5x19,-	
TC48	2202-000807	C-CERAMIC,MLC-AXIAL;22NF,+80-20%,25V,Y5V,TP,3.5X19	
TC21	2401-000240	C-AL;100uF,20%,10V,GP,TP,5x11,5	
TC46	2401-000240	C-AL;100uF,20%,10V,GP,TP,5x11,5	
TC12	2401-000419	C-AL;10UF,20%,16V,GP,-,4X7,5	
TC26	2401-000419	C-AL;10UF,20%,16V,GP,-,4X7,5	
TC27	2401-000419	C-AL;10UF,20%,16V,GP,-,4X7,5	
TC30	2401-000419	C-AL;10UF,20%,16V,GP,-,4X7,5	
RC1	2401-000907	C-AL;22UF,20%,16V,GP,-,5X11,2MM	
TC34	2401-000907	C-AL;22UF,20%,16V,GP,-,5X11,2MM	
TC37	2401-001022	C-AL;3.3UF,20%,50V,GP,-,5X11,2MM	
TC38	2401-001164	C-AL;33UF,20%,16V,GP,-,5X11,2MM	
TC47	2401-001895	C-AL;100uF,20%,16V,GP,6.3x11mm,2.5m	
TC11	2401-001912	C-AL;1uF,20%,50V,GP,5x11mm,2mm,BK	
TC17	2401-001912	C-AL;1uF,20%,50V,GP,5x11mm,2mm,BK	
TC19	2401-001912	C-AL;1uF,20%,50V,GP,5x11mm,2mm,BK	
TC16	2401-001954	C-AL;4.7UF,20%,50V,GP,BK,5X11MM,5	
TC23	2401-001954	C-AL;4.7UF,20%,50V,GP,BK,5X11MM,5	
TC25	2401-001954	C-AL;4.7UF,20%,50V,GP,BK,5X11MM,5	
TC18	2401-001968	C-AL;470NF,20%,50V,GP,TP,5X11MM,5	
TC43	2401-001968	C-AL;470NF,20%,50V,GP,TP,5X11MM,5	
TC4	2401-001975	C-AL;47UF,20%,16V,GP,TP,5X11MM,5	
TC9	2401-001975	C-AL;47UF,20%,16V,GP,TP,5X11MM,5	
RC6	2401-002180	C-AL;2.2UF,20%,50V,GP,TP,5X11,5MM	
TFL4	3811-000389	WIRE-NO SHEATH CU;SPCW,300V,52.4MM,1/0.5MM,-,-	
TJW10	3811-000389	WIRE-NO SHEATH CU;SPCW,300V,52.4MM,1/0.5MM,-,-	
TJW11	3811-000389	WIRE-NO SHEATH CU;SPCW,300V,52.4MM,1/0.5MM,-,-	
TJW12	3811-000389	WIRE-NO SHEATH CU;SPCW,300V,52.4MM,1/0.5MM,-,-	
TJW13	3811-000389	WIRE-NO SHEATH CU;SPCW,300V,52.4MM,1/0.5MM,-,-	
TJW14	3811-000389	WIRE-NO SHEATH CU;SPCW,300V,52.4MM,1/0.5MM,-,-	
TJW15	3811-000389	WIRE-NO SHEATH CU;SPCW,300V,52.4MM,1/0.5MM,-,-	
TJW16	3811-000389	WIRE-NO SHEATH CU;SPCW,300V,52.4MM,1/0.5MM,-,-	
TJW17	3811-000389	WIRE-NO SHEATH CU;SPCW,300V,52.4MM,1/0.5MM,-,-	
TJW19	3811-000389	WIRE-NO SHEATH CU;SPCW,300V,52.4MM,1/0.5MM,-,-	
TJW2	3811-000389	WIRE-NO SHEATH CU;SPCW,300V,52.4MM,1/0.5MM,-,-	
TJW20	3811-000389	WIRE-NO SHEATH CU;SPCW,300V,52.4MM,1/0.5MM,-,-	
TJW21	3811-000389	WIRE-NO SHEATH CU;SPCW,300V,52.4MM,1/0.5MM,-,-	
TJW23	3811-000389	WIRE-NO SHEATH CU;SPCW,300V,52.4MM,1/0.5MM,-,-	
TJW24	3811-000389	WIRE-NO SHEATH CU;SPCW,300V,52.4MM,1/0.5MM,-,-	
TJW25	3811-000389	WIRE-NO SHEATH CU;SPCW,300V,52.4MM,1/0.5MM,-,-	
TJW26	3811-000389	WIRE-NO SHEATH CU;SPCW,300V,52.4MM,1/0.5MM,-,-	
TJW28	3811-000389	WIRE-NO SHEATH CU;SPCW,300V,52.4MM,1/0.5MM,-,-	
TJW3	3811-000389	WIRE-NO SHEATH CU;SPCW,300V,52.4MM,1/0.5MM,-,-	
TJW31	3811-000389	WIRE-NO SHEATH CU;SPCW,300V,52.4MM,1/0.5MM,-,-	
TJW4	3811-000389	WIRE-NO SHEATH CU;SPCW,300V,52.4MM,1/0.5MM,-,-	
TJW5	3811-000389	WIRE-NO SHEATH CU;SPCW,300V,52.4MM,1/0.5MM,-,-	
TJW6	3811-000389	WIRE-NO SHEATH CU;SPCW,300V,52.4MM,1/0.5MM,-,-	
TJW7	3811-000389	WIRE-NO SHEATH CU;SPCW,300V,52.4MM,1/0.5MM,-,-	
TJW8	3811-000389	WIRE-NO SHEATH CU;SPCW,300V,52.4MM,1/0.5MM,-,-	
TJW9	3811-000389	WIRE-NO SHEATH CU;SPCW,300V,52.4MM,1/0.5MM,-,-	
TJW99	3811-000389	WIRE-NO SHEATH CU;SPCW,300V,52.4MM,1/0.5MM,-,-	
TR100	3811-000389	WIRE-NO SHEATH CU;SPCW,300V,52.4MM,1/0.5MM,-,-	
RIC1	AH14-10008E	IC;BU1923F,SOP,+5V	
AH94-10015R		ASSY-PCB,CD,MANU;CMS55HK/E,	
VVC1	0405-000137	DIODE-VARACTOR;KV-1260,20V,100NA,T0-92S	
TFL4	14529-304-610	FILTER CERAMIC;AHCM2-450BL	
JA	2202-000263	C-CERAMIC,MLC-AXIAL;470pF,10%,50V,Y5P,TP,3.5x19,-	
PACK	2202-000263	C-CERAMIC,MLC-AXIAL;470pF,10%,50V,Y5P,TP,3.5x19,-	
TO	2202-000263	C-CERAMIC,MLC-AXIAL;470pF,10%,50V,Y5P,TP,3.5x19,-	
TX1	2801-000734	CRYSTAL-UNIT;7.2MHZ,50PPM,28-AAM,12PF,30OHM	
RX1	2801-003601	CRYSTAL-UNIT;4.332MHz,30ppm,28-AAM,30pF,	
TFL2	2903-000105	FILTER-CERAMIC;BP,10.7MHZ+-25KHZ,180KHZ+-50KH	
TFL1	2903-000119	FILTER-CERAMIC;SFE10.7MJA-10-A	
TWA1	3710-001421	CONNECTOR-SOCKET;14P,1R,2mm,ANGLE,SN	
TJ2	3711-000814	CONNECTOR-HEADER;BOX,2P,1R,2.5mm,ANGLE,SN	
TJ1	3716-000210	TERMINAL-BLOCK;-,-,-,60V,7A	
6003-000283		SCREW-TAPTITE;BH,+,B,M3,L8,ZPC(YEL),SWCH16A	
HIC1	AH14-10007G	IC;LC72131,DIP,STICK PLL	
TIC1	AH14-10008B	IC;LA1837,DIP,RF+MPX	

[illegible]	Code No.	Description & Specification	Remarks
TLPF1	AH26-00005A	TRANS-IF;-,LKS75M00-X000264-0,LOW PASS FILTER,-,7	
TLPF2	AH26-00005A	TRANS-IF;-,LKS75M00-X000264-0,LOW PASS FILTER,-,7	
TL2	AH26-10001E	TRANS-IF;KS940228-09,-,-,7.6X12.0,-,450KHZ,BULK,	
TL3	AH26-10020A	TRANS-DET;-,7KLL,DET,-,7.8MM,91PF,11.32M	
LW	AH27-00007A	COIL-OSC;LKS7FB00-0060BLO-0,-,LW OSC	
OSC	AH27-00007A	COIL-OSC;LKS7FB00-0060BLO-0,-,LW OSC	
MW	AH27-00008A	COIL-OSC;LKS75M00-0060LMO-0,-,MW OSC	
OSC	AH27-00008A	COIL-OSC;LKS75M00-0060LMO-0,-,MW OSC	
ANT	AH27-00011A	COIL-OSC;LKS75M00-X000262-0,-,LW ANT	
LW	AH27-00011A	COIL-OSC;LKS75M00-X000262-0,-,LW ANT	
ANT	AH27-00012A	COIL-OSC;LKS75M00-X000263-0,365UH,MW ANT	
MW	AH27-00012A	COIL-OSC;LKS75M00-X000263-0,365UH,MW ANT	
	AH39-00134A	LEAD-PASTEN;-,-,-,-,-,-,-,DP,RING,-,1P,50MM,1007#24	
FM	AH40-10025S	TUNER-FM;KST-F404VA-1,4G,75ohm	
PACK	AH40-10025S	TUNER-FM;KST-F404VA-1,4G,75ohm	
PCB	AH41-10599A	PCB-LW PCB;MAX980LW,1L,FR-1,247*163*1.6T*	
FREE	AH61-20540A	HOLDER-TUNER;-,ABS,94HB,BLK,-,MAX940	

AH92-00512B ASSY PCB;MAX-PN54,MAIN PCB ASS'Y S.N.A.

[illegible]	Code No.	Description & Specification	Remarks
FD1	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
FD2	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
JD1	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
JD2	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
JD3	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
RD7	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
RD8	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
RD10	0402-000127	DIODE-RECTIFIER;1N4002,100V,1A,DO-41,TP	
RD14	0402-000127	DIODE-RECTIFIER;1N4002,100V,1A,DO-41,TP	
RD3	0402-000127	DIODE-RECTIFIER;1N4002,100V,1A,DO-41,TP	
RD5	0402-000127	DIODE-RECTIFIER;1N4002,100V,1A,DO-41,TP	
RD6	0402-000127	DIODE-RECTIFIER;1N4002,100V,1A,DO-41,TP	
RD9	0402-000127	DIODE-RECTIFIER;1N4002,100V,1A,DO-41,TP	
FZD1	0403-000377	DIODE-ZENER;UZP10B,10V,9.4-10.6V,1W,DO-41,	
RZD4	0403-000393	DIODE-ZENER;UZP5.1B,5.1V,4.8-5.4V,1W,DO-41	
RZD5	0403-000396	DIODE-ZENER;UZP6.8B,6.8V,6.4-7.2V,1W,DO-41	
RZD6	0403-000399	DIODE-ZENER;UZP9.1B,8.5-9.6V,1W,DO-41,TP	
RZD2	0403-000564	DIODE-ZENER;TZP16A,16V,15.3-17.1V,1W,DO-41	
RZD3	0403-000564	DIODE-ZENER;TZP16A,16V,15.3-17.1V,1W,DO-41	
JQ2L	0501-000010	TR-SMALL SIGNAL;KSC1008,NPN,800mW,TO-92,TP,120	
JQ2R	0501-000010	TR-SMALL SIGNAL;KSC1008,NPN,800mW,TO-92,TP,120	
JQ3L	0501-000010	TR-SMALL SIGNAL;KSC1008,NPN,800mW,TO-92,TP,120	
JQ3R	0501-000010	TR-SMALL SIGNAL;KSC1008,NPN,800mW,TO-92,TP,120	
RQ10	0501-000010	TR-SMALL SIGNAL;KSC1008,NPN,800mW,TO-92,TP,120	
RQ7	0501-000010	TR-SMALL SIGNAL;KSC1008,NPN,800mW,TO-92,TP,120	
AQ4	0501-000294	TR-SMALL SIGNAL;KSA708-Y,PNP,800mW,TO-92,TP,12	
RQ4	0501-000294	TR-SMALL SIGNAL;KSA708-Y,PNP,800mW,TO-92,TP,12	
RQ8	0501-000294	TR-SMALL SIGNAL;KSA708-Y,PNP,800mW,TO-92,TP,12	
JQ15	0501-000369	TR-SMALL SIGNAL;KSC2331-Y,NPN,1W,TO-92L,-,120-	
FQ3L	0501-000398	TR-SMALL SIGNAL;KSC945,NPN,250mW,TO-92,TP,120-	
FQ3R	0501-000398	TR-SMALL SIGNAL;KSC945,NPN,250mW,TO-92,TP,120-	
FQ4	0501-000398	TR-SMALL SIGNAL;KSC945,NPN,250mW,TO-92,TP,120-	
JQ12L	0501-000398	TR-SMALL SIGNAL;KSC945,NPN,250mW,TO-92,TP,120-	
JQ12R	0501-000398	TR-SMALL SIGNAL;KSC945,NPN,250mW,TO-92,TP,120-	
JQ16	0501-000398	TR-SMALL SIGNAL;KSC945,NPN,250mW,TO-92,TP,120-	
JQ4L	0501-000398	TR-SMALL SIGNAL;KSC945,NPN,250mW,TO-92,TP,120-	
JQ4R	0501-000398	TR-SMALL SIGNAL;KSC945,NPN,250mW,TO-92,TP,120-	
RQ3	0501-000398	TR-SMALL SIGNAL;KSC945,NPN,250mW,TO-92,TP,120-	
RQ5	0501-000398	TR-SMALL SIGNAL;KSC945,NPN,250mW,TO-92,TP,120-	
AQ1L	0501-000407	TR-SMALL SIGNAL;KSD471A-Y,NPN,800mW,TO-92,-,12	
AQ1R	0501-000407	TR-SMALL SIGNAL;KSD471A-Y,NPN,800mW,TO-92,-,12	
JQ11L	0501-000407	TR-SMALL SIGNAL;KSD471A-Y,NPN,800mW,TO-92,-,12	
JQ11R	0501-000407	TR-SMALL SIGNAL;KSD471A-Y,NPN,800mW,TO-92,-,12	
JQ5L	0501-000407	TR-SMALL SIGNAL;KSD471A-Y,NPN,800mW,TO-92,-,12	
JQ5R	0501-000407	TR-SMALL SIGNAL;KSD471A-Y,NPN,800mW,TO-92,-,12	
JQ14	0501-000610	TR-SMALL SIGNAL;KSA928A-Y,PNP,1W,TO-92L,TP,160	
RQ2	0501-000610	TR-SMALL SIGNAL;KSA928A-Y,PNP,1W,TO-92L,TP,160	
JQ10	0504-000118	TR-DIGITAL;KSR1003,NPN,300MW,22K/22K,TO-92,TP	
JQ1L	0504-000118	TR-DIGITAL;KSR1003,NPN,300MW,22K/22K,TO-92,TP	
JQ1R	0504-000118	TR-DIGITAL;KSR1003,NPN,300MW,22K/22K,TO-92,TP	
JQ9L	0504-000118	TR-DIGITAL;KSR1003,NPN,300MW,22K/22K,TO-92,TP	
JQ9R	0504-000118	TR-DIGITAL;KSR1003,NPN,300MW,22K/22K,TO-92,TP	
FQ1L	0504-000122	TR-DIGITAL;KSR1009Y,NPN,300mW,4.7K,TO-92,	
FQ1R	0504-000122	TR-DIGITAL;KSR1009Y,NPN,300mW,4.7K,TO-92,	
AQ2	0504-001003	TR-DIGITAL;KSR2003,PNP,300MW,22K/22K,TO-92,TP	
FQ2	0504-001003	TR-DIGITAL;KSR2003,PNP,300MW,22K/22K,TO-92,TP	
FQ5	0504-001003	TR-DIGITAL;KSR2003,PNP,300MW,22K/22K,TO-92,TP	
JQ6	0504-001003	TR-DIGITAL;KSR2003,PNP,300MW,22K/22K,TO-92,TP	
JQ8	0504-001003	TR-DIGITAL;KSR2003,PNP,300MW,22K/22K,TO-92,TP	
JR17L	2001-000003	R-CARBON;330ohm,5%,1/8W,AA,TP,1.8x3.2mm	
JR17R	2001-000003	R-CARBON;330ohm,5%,1/8W,AA,TP,1.8x3.2mm	
FR1L	2001-000008	R-CARBON;15KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR1R	2001-000008	R-CARBON;15KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR41L	2001-000008	R-CARBON;15KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR41R	2001-000008	R-CARBON;15KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
RR23	2001-000019	R-CARBON(S);10OHM,5%,1/2W,AA,TP,2.4X6.4MM	
JR27	2001-000023	R-CARBON;47OHM,5%,1/4W,AA,TP,2.4X6.4MM	
RR11	2001-000027	R-CARBON;100OHM,5%,1/4W,AA,TP,2.4X6.4MM	
RR14	2001-000027	R-CARBON;100OHM,5%,1/4W,AA,TP,2.4X6.4MM	
ER150	2001-000034	R-CARBON;220OHM,5%,1/4W,AA,TP,2.4X6.4MM	
FR4L	2001-000221	R-CARBON;1.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR4R	2001-000221	R-CARBON;1.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR30L	2001-000258	R-CARBON;1.8KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR30R	2001-000258	R-CARBON;1.8KOHM,5%,1/8W,AA,TP,1.8X3.2MM	

JR20L	2001-000258	R-CARBON;1.8KOHM,5%,1/8W,AA,TP,1.8X3.2MM
JR20R	2001-000258	R-CARBON;1.8KOHM,5%,1/8W,AA,TP,1.8X3.2MM
JR32L	2001-000258	R-CARBON;1.8KOHM,5%,1/8W,AA,TP,1.8X3.2MM
JR32R	2001-000258	R-CARBON;1.8KOHM,5%,1/8W,AA,TP,1.8X3.2MM
AR20	2001-000273	R-CARBON;100KOHM,5%,1/8W,AA,TP,1.8X3.2MM
FR21	2001-000273	R-CARBON;100KOHM,5%,1/8W,AA,TP,1.8X3.2MM
FR22	2001-000273	R-CARBON;100KOHM,5%,1/8W,AA,TP,1.8X3.2MM
FR9	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM
JR21	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM
JR9L	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM
JR9R	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM
AR22L	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM
AR22R	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM
AR7	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM
FR28	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM
JR11L	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM
JR11R	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM
JR22	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM
JR25	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM
JR33	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM
JR36L	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM
JR36R	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM
JR39	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM
JR40	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM
MR18	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM
RR13	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM
RR20	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM
RR8	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM
JR40L	2001-000302	R-CARBON;10OHM,5%,1/8W,AA,TP,1.8X3.2MM
JR40R	2001-000302	R-CARBON;10OHM,5%,1/8W,AA,TP,1.8X3.2MM
FR12L	2001-000411	R-CARBON;18KOHM,5%,1/8W,AA,TP,1.8X3.2MM
FR12R	2001-000411	R-CARBON;18KOHM,5%,1/8W,AA,TP,1.8X3.2MM
FR2L	2001-000411	R-CARBON;18KOHM,5%,1/8W,AA,TP,1.8X3.2MM
FR2R	2001-000411	R-CARBON;18KOHM,5%,1/8W,AA,TP,1.8X3.2MM
AR1L	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM
AR1R	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM
AR3L	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM
AR3R	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM
ER15	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM
FR25	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM
FR31	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM
JR34L	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM
JR34R	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM
JR42L	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM
JR42R	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM
RR22	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM
AR23L	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM
AR23R	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM
FR10L	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM
FR10R	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM
JR10L	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM
JR10R	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM
JR1L	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM
JR1R	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM
JR2L	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM
JR2R	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM
JR5L	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM
JR5R	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM
JR6L	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM
JR6R	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM
RR18	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM
JR32	2001-000456	R-CARBON;2.2OHM,5%,1/4W,AA,TP,2.4X6.4MM
FR13L	2001-000472	R-CARBON;2.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM
FR13R	2001-000472	R-CARBON;2.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM
FR14	2001-000515	R-CARBON;220OHM,5%,1/8W,AA,TP,1.8X3.2MM
FR18	2001-000515	R-CARBON;220OHM,5%,1/8W,AA,TP,1.8X3.2MM
AR11	2001-000522	R-CARBON;22KOHM,5%,1/8W,AA,TP,1.8X3.2MM
ER2	2001-000522	R-CARBON;22KOHM,5%,1/8W,AA,TP,1.8X3.2MM
FR19	2001-000522	R-CARBON;22KOHM,5%,1/8W,AA,TP,1.8X3.2MM
FR26	2001-000522	R-CARBON;22KOHM,5%,1/8W,AA,TP,1.8X3.2MM
JR19L	2001-000522	R-CARBON;22KOHM,5%,1/8W,AA,TP,1.8X3.2MM
JR19R	2001-000522	R-CARBON;22KOHM,5%,1/8W,AA,TP,1.8X3.2MM
JR4	2001-000522	R-CARBON;22KOHM,5%,1/8W,AA,TP,1.8X3.2MM
RR12	2001-000522	R-CARBON;22KOHM,5%,1/8W,AA,TP,1.8X3.2MM
RR17	2001-000522	R-CARBON;22KOHM,5%,1/8W,AA,TP,1.8X3.2MM
RR9	2001-000522	R-CARBON;22KOHM,5%,1/8W,AA,TP,1.8X3.2MM
JR16L	2001-000591	R-CARBON;3.3KOHM,5%,1/8W,AA,TP,1.8X3.2MM
JR16R	2001-000591	R-CARBON;3.3KOHM,5%,1/8W,AA,TP,1.8X3.2MM
JR23	2001-000591	R-CARBON;3.3KOHM,5%,1/8W,AA,TP,1.8X3.2MM
JR30	2001-000591	R-CARBON;3.3KOHM,5%,1/8W,AA,TP,1.8X3.2MM
JR3L	2001-000591	R-CARBON;3.3KOHM,5%,1/8W,AA,TP,1.8X3.2MM
JR3R	2001-000591	R-CARBON;3.3KOHM,5%,1/8W,AA,TP,1.8X3.2MM
JSR1R	2001-000591	R-CARBON;3.3KOHM,5%,1/8W,AA,TP,1.8X3.2MM
RR7	2001-000591	R-CARBON;3.3KOHM,5%,1/8W,AA,TP,1.8X3.2MM
AR17	2001-000613	R-CARBON;3.9KOHM,5%,1/8W,AA,TP,1.8X3.2MM
JR24L	2001-000613	R-CARBON;3.9KOHM,5%,1/8W,AA,TP,1.8X3.2MM
JR24R	2001-000613	R-CARBON;3.9KOHM,5%,1/8W,AA,TP,1.8X3.2MM
RR1	2001-000613	R-CARBON;3.9KOHM,5%,1/8W,AA,TP,1.8X3.2MM
RR2	2001-000613	R-CARBON;3.9KOHM,5%,1/8W,AA,TP,1.8X3.2MM
JR15	2001-000708	R-CARBON;39OHM,5%,1/8W,AA,TP,1.8X3.2MM
-	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM
FR20L	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM
FR20R	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM
FR24	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM
JR12L	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM
JR12R	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM
JR18L	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM
JR18R	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM
JR26	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM
JR28L	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM
JR28R	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM
JR31	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM
RR10	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM
RR15	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM
RR16*2	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM
FR23	2001-000773	R-CARBON;470KOHM,5%,1/8W,AA,TP,1.8X3.2MM
JR13	2001-000773	R-CARBON;470KOHM,5%,1/8W,AA,TP,1.8X3.2MM
JR35L	2001-000773	R-CARBON;470KOHM,5%,1/8W,AA,TP,1.8X3.2MM
JR35R	2001-000773	R-CARBON;470KOHM,5%,1/8W,AA,TP,1.8X3.2MM
FR27L	2001-000786	R-CARBON;47KOHM,5%,1/8W,AA,TP,1.8X3.2MM
FR27R	2001-000786	R-CARBON;47KOHM,5%,1/8W,AA,TP,1.8X3.2MM
FR5L	2001-000786	R-CARBON;47KOHM,5%,1/8W,AA,TP,1.8X3.2MM
FR5R	2001-000786	R-CARBON;47KOHM,5%,1/8W,AA,TP,1.8X3.2MM
JR29	2001-000786	R-CARBON;47KOHM,5%,1/8W,AA,TP,1.8X3.2MM
JR37L	2001-000786	R-CARBON;47KOHM,5%,1/8W,AA,TP,1.8X3.2MM
JR37R	2001-000786	R-CARBON;47KOHM,5%,1/8W,AA,TP,1.8X3.2MM
FR8L	2001-000802	R-CARBON;5.6Kohm,5%,1/8W,AA,TP,1.8x3.2m
FR8R	2001-000802	R-CARBON;5.6Kohm,5%,1/8W,AA,TP,1.8x3.2m
JR14	2001-000802	R-CARBON;5.6Kohm,5%,1/8W,AA,TP,1.8x3.2m
AR2L	2001-000864	R-CARBON;56KOHM,5%,1/8W,AA,TP,1.8X3.2MM
AR2R	2001-000864	R-CARBON;56KOHM,5%,1/8W,AA,TP,1.8X3.2MM
AR4L	2001-000864	R-CARBON;56KOHM,5%,1/8W,AA,TP,1.8X3.2MM
AR4R	2001-000864	R-CARBON;56KOHM,5%,1/8W,AA,TP,1.8X3.2MM
AR6L	2001-000864	R-CARBON;56KOHM,5%,1/8W,AA,TP,1.8X3.2MM
AR6R	2001-000864	R-CARBON;56KOHM,5%,1/8W,AA,TP,1.8X3.2MM
FR6L	2001-000864	R-CARBON;56KOHM,5%,1/8W,AA,TP,1.8X3.2MM
FR6R	2001-000864	R-CARBON;56KOHM,5%,1/8W,AA,TP,1.8X3.2MM
JR38	2001-000890	R-CARBON;6.8KOHM,5%,1/8W,AA,TP,1.8X3.2MM
JR7L	2001-000890	R-CARBON;6.8KOHM,5%,1/8W,AA,TP,1.8X3.2MM
JR7R	2001-000890	R-CARBON;6.8KOHM,5%,1/8W,AA,TP,1.8X3.2MM
AR5L	2001-000924	R-CARBON;680OHM,5%,1/8W,AA,TP,1.8X3.2MM
AR5R	2001-000924	R-CARBON;680OHM,5%,1/8W,AA,TP,1.8X3.2MM
FR28L	2001-000924	R-CARBON;680OHM,5%,1/8W,AA,TP,1.8X3.2MM
FR28R	2001-000924	R-CARBON;680OHM,5%,1/8W,AA,TP,1.8X3.2MM
FR14	2001-000995	R-CARBON;820OHM,5%,1/8W,AA,TP,1.8X3.2MM
FR50	2001-000995	R-CARBON;820OHM,5%,1/8W,AA,TP,1.8X3.2MM
AR16	2001-001088	R-CARBON(S);1KOHM,5%,1/2W,AA,TP,2.4X6.4MM
RR19	2001-001096	R-CARBON(S);2.2OHM,5%,1/2W,AA,TP,2.4X6.4MM
RR3	2001-001146	R-CARBON(S);4.7OHM,5%,1/2W,AA,TP,2.4X6.4MM
RR5	2001-001153	R-CARBON(S);47ohm,5%,1/2W,AA,TP,2.4x6.4mm
RR6	2001-001153	R-CARBON(S);47ohm,5%,1/2W,AA,TP,2.4x6.4mm
AR10L	2003-000689	R-METAL OXIDE(S);4.7ohm,5%,1W,AA,TP,3.3x9mm
AR10R	2003-000689	R-METAL OXIDE(S);4.7ohm,5%,1W,AA,TP,3.3x9mm
RR21	2003-000689	R-METAL OXIDE(S);4.7ohm,5%,1W,AA,TP,3.3x9mm
AR9	2008-000153	R-FUSIBLE;33ohm,5%,1/2W,AA,TP,3.5x9.4mm
JSR2L	2103-000248	VR-SEMI;200KOHM,30%,1/10W,TOP
JSR2R	2103-000248	VR-SEMI;200KOHM,30%,1/10W,TOP
JSR1L	2103-000492	VR-SEMI;5KOHM,30%,1/10W,TOP
RC16	2201-000163	C-CERAMIC,DISC;10nF,+80-20%,50V,Y5V,TP,7x3,2.5
RC17	2201-000163	C-CERAMIC,DISC;10nF,+80-20%,50V,Y5V,TP,7x3,2.5
RC20	2201-000163	C-CERAMIC,DISC;10nF,+80-20%,50V,Y5V,TP,7x3,2.5
RC21	2201-000163	C-CERAMIC,DISC;10nF,+80-20%,50V,Y5V,TP,7x3,2.5
AC10L	2201-000198	C-CERAMIC,DISC;10pF,0.5pF,50V,SL,TP,5x3.5,5
AC10R	2201-000198	C-CERAMIC,DISC;10pF,0.5pF,50V,SL,TP,5x3.5,5
AC2L	2201-000368	C-CERAMIC,DISC;220PF,10%,50V,SL,TP,6.5X3.0,5
AC2R	2201-000368	C-CERAMIC,DISC;220PF,10%,50V,SL,TP,6.5X3.0,5
FC13L	2201-000368	C-CERAMIC,DISC;220PF,10%,50V,SL,TP,6.5X3.0,5
FC13R	2201-000368	C-CERAMIC,DISC;220PF,10%,50V,SL,TP,6.5X3.0,5
FC1L	2201-000368	C-CERAMIC,DISC;220PF,10%,50V,SL,TP,6.5X3.0,5
FC1R	2201-000368	C-CERAMIC,DISC;220PF,10%,50V,SL,TP,6.5X3.0,5
JC10L	2201-000368	C-CERAMIC,DISC;220PF,10%,50V,SL,TP,6.5X3.0,5
JC10R	2201-000368	C-CERAMIC,DISC;220PF,10%,50V,SL,TP,6.5X3.0,5
JC16L	2201-000368	C-CERAMIC,DISC;220PF,10%,50V,SL,TP,6.5X3.0,5
JC16R	2201-000368	C-CERAMIC,DISC;220PF,10%,50V,SL,TP,6.5X3.0,5
JC1L	2201-000368	C-CERAMIC,DISC;220PF,10%,50V,SL,TP,6.5X3.0,5
JC1R	2201-000368	C-CERAMIC,DISC;220PF,10%,50V,SL,TP,6.5X3.0,5
JC30L	2201-000368	C-CERAMIC,DISC;220PF,10%,50V,SL,TP,6.5X3.0,5
JC30R	2201-000368	C-CERAMIC,DISC;220PF,10%,50V,SL,TP,6.5X3.0,5
JC23L	2201-000470	C-CERAMIC,DISC;330pF,10%,50V,SL,TP,6.5x3,5
JC23R	2201-000470	C-CERAMIC,DISC;330pF,10%,50V,SL,TP,6.5x3,5
AC20	2201-000547	C-CERAMIC,DISC;4.7nF,20%,500V,Y5T,TP,14x3,5
AC1L	2201-000557	C-CERAMIC,DISC;0.47nF,10%,50V,SL,TP,8x3.5,5
AC1R	2201-000557	C-CERAMIC,DISC;0.47nF,10%,50V,SL,TP,8x3.5,5
JC24L	2201-000674	C-CERAMIC,DISC;0.82nF,10%,50V,Y5P,BK,5x3,2.5
JC24R	2201-000674	C-CERAMIC,DISC;0.82nF,10%,50V,Y5P,BK,5x3,2.5
JC888	2201-000674	C-CERAMIC,DISC;0.82nF,10%,50V,Y5P,BK,5x3,2.5
JC999	2201-000674	C-CERAMIC,DISC;0.82nF,10%,50V,Y5P,BK,5x3,2.5
JC50	2201-000783	C-CERAMIC,DISC;100nF,+80-20%,50V,Y5V,TP,8x3,5
JC51	2202-000780	C-CERAMIC,MLC-AXIAL;100NF,+80-20%,50V,Y5V,3.5X19,-
FC12L	2202-000806	C-CERAMIC,MLC-AXIAL;220pF,10%,50V,Y5P,TP,3.5x19,-
FC12R	2202-000806	C-CERAMIC,MLC-AXIAL;220pF,10%,50V,Y5P,TP,3.5x19,-
AC13L	2202-000817	C-CERAMIC,MLC-AXIAL;4.7NF,20%,16V,Y5R,TP,3.5X19,-
AC13R	2202-000817	C-CERAMIC,MLC-AXIAL;4.7NF,20%,16V,Y5R,TP,3.5X19,-
JC2L	2202-000829	C-CERAMIC,MLC-AXIAL;.82NF,10%,50V,Y5P,TP,3.5X1.9MM,-
JC2R	2202-000829	C-CERAMIC,MLC-AXIAL;.82NF,10%,50V,Y5P,TP,3.5X1.9MM,-
AC9L	2301-000375	C-FILM,PEF;100nF,5%,50V,TP,11x12.5x6.5,7m

Location no.	Code no.	Description & Specification	Remarks
AC9R	2301-000375	C-FILM,PEF;100nF,5%,50V,TP,11x12.5x6.5,7m	
FC10L	2301-000375	C-FILM,PEF;100nF,5%,50V,TP,11x12.5x6.5,7m	
FC10R	2301-000375	C-FILM,PEF;100nF,5%,50V,TP,11x12.5x6.5,7m	
FC9L	2301-000375	C-FILM,PEF;100nF,5%,50V,TP,11x12.5x6.5,7m	
FC9R	2301-000375	C-FILM,PEF;100nF,5%,50V,TP,11x12.5x6.5,7m	
JC26	2301-000404	C-FILM,PEF;2.2NF,10%,50V,TP,5.5X7X3.2MM,5	
JC27	2301-000404	C-FILM,PEF;2.2NF,10%,50V,TP,5.5X7X3.2MM,5	
JC22L	2301-000407	C-FILM,PEF;2.7NF,10%,50V,TP,5.5X7X3MM,5MM	
JC22R	2301-000407	C-FILM,PEF;2.7NF,10%,50V,TP,5.5X7X3MM,5MM	
JC29	2301-000407	C-FILM,PEF;2.7NF,10%,50V,TP,5.5X7X3MM,5MM	
JC17L	2301-000412	C-FILM,PEF;22NF,10%,50V,TP,6.5X10.5X4MM,5	
JC17R	2301-000412	C-FILM,PEF;22NF,10%,50V,TP,6.5X10.5X4MM,5	
JC4L	2301-000412	C-FILM,PEF;22NF,10%,50V,TP,6.5X10.5X4MM,5	
JC4R	2301-000412	C-FILM,PEF;22NF,10%,50V,TP,6.5X10.5X4MM,5	
JC8L	2301-000412	C-FILM,PEF;22NF,10%,50V,TP,6.5X10.5X4MM,5	
JC8R	2301-000412	C-FILM,PEF;22NF,10%,50V,TP,6.5X10.5X4MM,5	
JC18L	2301-000422	C-FILM,PEF;3.3NF,10%,50V,TP,5.5X7X3MM,5MM	
JC18R	2301-000422	C-FILM,PEF;3.3NF,10%,50V,TP,5.5X7X3MM,5MM	
FC8L	2301-000454	C-FILM,PEF;5.6NF,10%,50V,TP,6X12X3,3.5MM	
FC8R	2301-000454	C-FILM,PEF;5.6NF,10%,50V,TP,6X12X3,3.5MM	
JC19L	2301-000462	C-FILM,PEF;6.8NF,10%,50V,TP,6X12X3,3.5MM	
JC19R	2301-000462	C-FILM,PEF;6.8NF,10%,50V,TP,6X12X3,3.5MM	
JC9	2401-000240	C-AL;100uF,20%,10V,GP,TP,5x11,5	
AC6	2401-000357	C-AL;100UF,20%,50V,GP,-,8X11.5,3.5M	
AC8	2401-000357	C-AL;100UF,20%,50V,GP,-,8X11.5,3.5M	
AC4L	2401-000419	C-AL;10UF,20%,16V,GP,-,4X7,5	
AC4R	2401-000419	C-AL;10UF,20%,16V,GP,-,4X7,5	
AC897	2401-000419	C-AL;10UF,20%,16V,GP,-,4X7,5	
FC19	2401-000419	C-AL;10UF,20%,16V,GP,-,4X7,5	
FC50	2401-000419	C-AL;10UF,20%,16V,GP,-,4X7,5	
FC9	2401-000419	C-AL;10UF,20%,16V,GP,-,4X7,5	
JC12L	2401-000419	C-AL;10UF,20%,16V,GP,-,4X7,5	
JC12R	2401-000419	C-AL;10UF,20%,16V,GP,-,4X7,5	
JC20L	2401-000419	C-AL;10UF,20%,16V,GP,-,4X7,5	
JC20R	2401-000419	C-AL;10UF,20%,16V,GP,-,4X7,5	
JC21L	2401-000419	C-AL;10UF,20%,16V,GP,-,4X7,5	
JC21R	2401-000419	C-AL;10UF,20%,16V,GP,-,4X7,5	
JC7	2401-000419	C-AL;10UF,20%,16V,GP,-,4X7,5	
RC7	2401-000419	C-AL;10UF,20%,16V,GP,-,4X7,5	
RC8	2401-000438	C-AL;10uF,20%,25V,GP,-,5x11,2mm	
JC11	2401-000795	C-AL;220UF,20%,16V,GP,-,8X11.5,3.5M	
AC3L	2401-001164	C-AL;33UF,20%,16V,GP,-,5X11,2MM	
AC3R	2401-001164	C-AL;33UF,20%,16V,GP,-,5X11,2MM	
JC14L	2401-001465	C-AL;47UF,20%,10V,GP,-,5X11,2MM	
JC14R	2401-001465	C-AL;47UF,20%,10V,GP,-,5X11,2MM	
JC31	2401-001465	C-AL;47UF,20%,10V,GP,-,5X11,2MM	
JC3L	2401-001465	C-AL;47UF,20%,10V,GP,-,5X11,2MM	
JC3R	2401-001465	C-AL;47UF,20%,10V,GP,-,5X11,2MM	
-	2401-001895	C-AL;100uF,20%,16V,GP,6.3x11mm,2.5m	
RC12	2401-001895	C-AL;100uF,20%,16V,GP,6.3x11mm,2.5m	
RC19	2401-001895	C-AL;100uF,20%,16V,GP,6.3x11mm,2.5m	
FC2L	2401-001912	C-AL;1uF,20%,50V,GP,5x11mm,2mm,BK	
FC2R	2401-001912	C-AL;1uF,20%,50V,GP,5x11mm,2mm,BK	
FC3L	2401-001912	C-AL;1uF,20%,50V,GP,5x11mm,2mm,BK	
FC3R	2401-001912	C-AL;1uF,20%,50V,GP,5x11mm,2mm,BK	
FC4L	2401-001912	C-AL;1uF,20%,50V,GP,5x11mm,2mm,BK	
FC4R	2401-001912	C-AL;1uF,20%,50V,GP,5x11mm,2mm,BK	
FC5L	2401-001912	C-AL;1uF,20%,50V,GP,5x11mm,2mm,BK	
FC5R	2401-001912	C-AL;1uF,20%,50V,GP,5x11mm,2mm,BK	
RC8	2401-001912	C-AL;1uF,20%,50V,GP,5x11mm,2mm,BK	
FC14L	2401-001954	C-AL;4.7UF,20%,50V,GP,BK,5X11MM,5	
FC14R	2401-001954	C-AL;4.7UF,20%,50V,GP,BK,5X11MM,5	
FC15	2401-001954	C-AL;4.7UF,20%,50V,GP,BK,5X11MM,5	
FC18	2401-001954	C-AL;4.7UF,20%,50V,GP,BK,5X11MM,5	
JC10	2401-001954	C-AL;4.7UF,20%,50V,GP,BK,5X11MM,5	
JC5L	2401-001954	C-AL;4.7UF,20%,50V,GP,BK,5X11MM,5	
JC5R	2401-001954	C-AL;4.7UF,20%,50V,GP,BK,5X11MM,5	
RC10	2401-001954	C-AL;4.7UF,20%,50V,GP,BK,5X11MM,5	
FC11	2401-001975	C-AL;47UF,20%,16V,GP,TP,5X11MM,5	
JC25	2401-001975	C-AL;47UF,20%,16V,GP,TP,5X11MM,5	
JC28	2401-001975	C-AL;47UF,20%,16V,GP,TP,5X11MM,5	
FC16	2401-002180	C-AL;2.2UF,20%,50V,GP,TP,5X11,5MM	
FC6L	2401-002180	C-AL;2.2UF,20%,50V,GP,TP,5X11,5MM	
FC6R	2401-002180	C-AL;2.2UF,20%,50V,GP,TP,5X11,5MM	
FC7L	2401-002180	C-AL;2.2UF,20%,50V,GP,TP,5X11,5MM	
FC7R	2401-002180	C-AL;2.2UF,20%,50V,GP,TP,5X11,5MM	
JC13L	2401-002180	C-AL;2.2UF,20%,50V,GP,TP,5X11,5MM	
JC13R	2401-002180	C-AL;2.2UF,20%,50V,GP,TP,5X11,5MM	
JC15L	2401-002180	C-AL;2.2UF,20%,50V,GP,TP,5X11,5MM	
JC15R	2401-002180	C-AL;2.2UF,20%,50V,GP,TP,5X11,5MM	
RC11	2401-002180	C-AL;2.2UF,20%,50V,GP,TP,5X11,5MM	
RC5	2401-002180	C-AL;2.2UF,20%,50V,GP,TP,5X11,5MM	
RC6	2401-002180	C-AL;2.2UF,20%,50V,GP,TP,5X11,5MM	
RL2	2701-000178	INDUCTOR-AXIAL;33uH,10%,3x7mm	
JL1	2701-000298	INDUCTOR-AXIAL;470uH,10%,4.2x9.8mm	
RL1	2701-000298	INDUCTOR-AXIAL;470uH,10%,4.2x9.8mm	
-	3602-000147	FUSE-CLIP;250V,7.5A,30MOHM	
RF2*2	3602-000147	FUSE-CLIP;250V,7.5A,30MOHM	
AL2L	3811-000389	WIRE-NO SHEATH CU;SPCW,300V,52.4MM,1/0.5MM,-,-	
AL2R	3811-000389	WIRE-NO SHEATH CU;SPCW,300V,52.4MM,1/0.5MM,-,-	
RD4	0402-000127	DIODE-RECTIFIER;1N4002,100V,1A,DO-41,TP	
RD10	0402-000151	DIODE-RECTIFIER;1N5392,100V,1.5A,DO-15,TP	
RD11	0402-000151	DIODE-RECTIFIER;1N5392,100V,1.5A,DO-15,TP	
RD12	0402-000151	DIODE-RECTIFIER;1N5392,100V,1.5A,DO-15,TP	
RD13	0402-000151	DIODE-RECTIFIER;1N5392,100V,1.5A,DO-15,TP	
RBD1	0402-001258	DIODE-BRIDGE;GBU606,600V,6A,SIP-4,BK	
RQ1	0502-000424	TR-POWER;2SB1566-F,PNP,2W,TO-220FN,BK,1	
	0502-000425	TR-POWER;2SD2395-F,NPN,2W,TO-220FN,BK,1	
RQ6	0502-000425	TR-POWER;2SD2395-F,NPN,2W,TO-220FN,BK,1	
RQ9	0502-000425	TR-POWER;2SD2395-F,NPN,2W,TO-220FN,BK,1	
FIC2	1201-000163	IC-OP AMP;4560,SOP,8P,173MIL,DUAL,100V/mV,PLASTIC,	
FIC3	1201-000163	IC-OP AMP;4560,SOP,8P,173MIL,DUAL,100V/mV,PLASTIC,	
JIC1	1201-000358	IC-PREAMP;22291,DIP,24P,-,DUAL,-,PLASTIC	
AIC1	1201-001582	IC-POWER AMP;402-070,SIP,15P,-,DUAL,30dB,PLASTIC,44V,	
RIC3	1203-000110	IC-NEGA.FIXED REG.;7912,TO-220,3P,-,PLASTIC,-11.5	
RIC1	1203-000242	IC-POSI.FIXED REG.;7812,TO-220,3P,-,PLASTIC,11.5/	
RIC2	1203-000276	IC-POSI.FIXED REG.;7805,TO-220,3P,-,PLASTIC,4.8/5	
FIC1	1204-001465	IC-VOLUME/TONE CONT.;TDA7440D,SOP,28,18.1,PLASTIC,1	
-	13954-500-210	CERAMIC-PIPE;PI1.4 7MM	1
AR14L*2	13954-500-210	CERAMIC-PIPE;PI1.4 7MM	
AR14R*2	13954-500-210	CERAMIC-PIPE;PI1.4 7MM	
AR15L*2	13954-500-210	CERAMIC-PIPE;PI1.4 7MM	
AR15R*2	13954-500-210	CERAMIC-PIPE;PI1.4 7MM	
AR8*2	13954-500-210	CERAMIC-PIPE;PI1.4 7MM	
RD10*2	13954-500-210	CERAMIC-PIPE;PI1.4 7MM	
RD11*2	13954-500-210	CERAMIC-PIPE;PI1.4 7MM	
RD12*2	13954-500-210	CERAMIC-PIPE;PI1.4 7MM	
RD13*2	13954-500-210	CERAMIC-PIPE;PI1.4 7MM	
RD4*2	13954-500-210	CERAMIC-PIPE;PI1.4 7MM	
RFR7*2	13954-500-210	CERAMIC-PIPE;PI1.4 7MM	
AR14L	2003-000390	R-METAL OXIDE(S);0.27OHM,5%,2W,AA,TP,4X12MM	
AR14R	2003-000390	R-METAL OXIDE(S);0.27OHM,5%,2W,AA,TP,4X12MM	
AR15L	2003-000390	R-METAL OXIDE(S);0.27OHM,5%,2W,AA,TP,4X12MM	
AR15R	2003-000390	R-METAL OXIDE(S);0.27OHM,5%,2W,AA,TP,4X12MM	
RFR7	2003-000689	R-METAL OXIDE(S);4.7ohm,5%,1W,AA,TP,3.3x9mm	
RR4	2003-000701	R-METAL OXIDE(S);470ohm,5%,2W,AA,TP,4x12mm	
AR8	2008-000122	R-FUSIBLE;100OHM,5%,1W,AA,TP,4.3X13MM	
RC13	2201-000546	C-CERAMIC,DISC;4.7NF,20%,400V,Y5U,BK,16X7,10	
RC14	2201-000546	C-CERAMIC,DISC;4.7NF,20%,400V,Y5U,BK,16X7,10	
RC9	2401-000230	C-AL;100uF,20%,100V,GP,TP,12.5x20,5	
AC13	2401-000871	C-AL;220uF,20%,50V,GP,-,10x16mm,5mm	
RC1	2401-001067	C-AL;3300UF,20%,42V,GP,-,18X35.5,7.	
RC2	2401-001067	C-AL;3300UF,20%,42V,GP,-,18X35.5,7.	
RC4	2401-001886	C-AL;1000UF,20%,35V,GP,BK,16X25MM,5	
RC3	2401-003116	C-AL;4700uF,20%,35V,-,BK,18X35.5,7.	
RF2	3601-000162	FUSE-CARTRIDGE;250V,1.25A,TIME-LAG,GLASS,5x20mm	
FCW1	3710-001567	CONNECTOR-SOCKET;10P,1R,1.25mm,ANGLE,SN	
FCW2	3710-001568	CONNECTOR-SOCKET;22P,1R,1.25mm,ANGLE,SN	
RCW2	3711-000190	CONNECTOR-HEADER;1WALL,2P,1R,7.92MM,STRAIGHT,SN	
JCW3	3711-000907	CONNECTOR-HEADER;BOX,3P,1R,2mm,STRAIGHT,SN	
CCW1	3711-002809	CONNECTOR-HEADER;BOX,8P,1R,2mm,STRAIGHT,SN	
JCW1	3711-003107	CONNECTOR-HEADER;BOX,3P,1R,2.5mm,STRAIGHT,SN	
JCW2	3711-003111	CONNECTOR-HEADER;BOX,6P,1R,2.5mm,-,BRAS	
RCW1	3711-003113	CONNECTOR-HEADER;BOX,9P,1R,2.5MM,STRAIGHT,SN	
TCW1	3711-004109	CONNECTOR-HEADER;3WALL,14P,1R,2mm,STRAIGHT,SN	
SPK	3716-000209	TERMINAL-BLOCK;,-,-,60V,7A	
AUX	3722-000377	JACK-RCA;4P/2C,3.5MM,SN,BLK,#16~22	
JLPF1L	AH26-10002W	COIL-TRAP;BIAS-TRAP105K,BIAS-TRAP,32DB,9.0,100PF,1	
JLPF1R	AH26-10002W	COIL-TRAP;BIAS-TRAP105K,BIAS-TRAP,32DB,9.0,100PF,1	
JL2	AH26-10003C	COIL-TRAP;PCHNS-5371EQJ,BIAS-TRAP,-,-,850PF,105KHZ	
JL1L	AH27-10001D	COIL-CHOKE;5.6MH,K,Q80,-,-,-,-,-,	
JL1R	AH27-10001D	COIL-CHOKE;5.6MH,K,Q80,-,-,-,-,-,	
RL3	AH27-10001F	COIL-CHOKE;27UH,K,Q30,-,-,DR(6.5*7.5),-,-,	
RL4	AH27-10001F	COIL-CHOKE;27UH,K,Q30,-,-,DR(6.5*7.5),-,-,	
AL3L	AH27-90001A	COIL-SPRING;,2.2UH,-,-,SPRING	
AL3R	AH27-90001A	COIL-SPRING;,2.2UH,-,-,SPRING	
AL4L	AH27-90001A	COIL-SPRING;,2.2UH,-,-,SPRING	
AL4R	AH27-90001A	COIL-SPRING;,2.2UH,-,-,SPRING	
RCW1	AH39-00144A	LEAD-CONNECTOR,ASS'Y;-,-,-,-,1007#22,-,-,-,5264,51088,-,-,-	
HCW1	AH39-00157D	CONNECT WIRE;-,-,-,H/P LINE(MAIN),1007#22/24,-,BLK,WH	
GND	AH39-50001L	LEAD-FASTEN;RING,1007#24,200MM,BLK	
RC1	AH39-50001L	LEAD-FASTEN;RING,1007#24,200MM,BLK	
OJACK	0603-001051	OPTIC TRANSMITTER;5V,6Mb/s,5m,-15dBm,660nm,20mA	
OC1	2201-000381	C-CERAMIC,DISC;22NF,20%,50V,Y5V,8.0x4.0mm,5mm,TP	
OC2	2201-000487	C-CERAMIC,DISC;33pF,5%,50V,SL,TP,5x3,5m	
OC3	2401-001895	C-AL;100uF,20%,16V,GP,6.3x11mm,2.5m	
OLPF	2901-001139	FILTER-EMI ON BOARD;50V,.5A,-,390PF,7X2.5X5MM,TP,RADIAL	
JW118	3301-000297	CORE-FERRITE BEAD;AA,3.6x1.2x5.7mm,1400,2900G	
JW145	3301-000297	CORE-FERRITE BEAD;AA,3.6x1.2x5.7mm,1400,2900G	
OCW	3711-000907	CONNECTOR-HEADER;BOX,3P,1R,2mm,STRAIGHT,SN	
OIC1	AH14-10004R	IC;M74HCU04,SOP,TAPE 14P	
OCW	AH39-00023A	LEAD CONNECTOR-ASSY;-,51004-03,51004-03,03P,300MM,2547#28	
WIRE	AH39-00023A	LEAD CONNECTOR-ASSY;-,51004-03,51004-03,03P,300MM,2547#28	

AH92-00513C ASSY FRONT PCB;MAXN52,FRONT S.N.A.

	AH39-00134A	LEAD-PASTEN;-,-,-,-,-,-,-,DP,RING,-,1P,50MM,1007#24	
ULD16	0601-001432	LED;ROUND,BLUE,3mm,455nm	
ULD19	0601-001432	LED;ROUND,BLUE,3mm,455nm	
UX2	2801-001394	CRYSTAL-UNIT;32.768KHz,20ppm,28-AAY,12.5pF,	
UX1	2802-000181	RESONATOR-CERAMIC;6MHZ,0.3%,BK,9.0X4.0X7.5MM	
E1	3406-001047	SWITCH-ROTARY;5V DC,0.5mA,-,12mm	
CDW1	3708-000178	CONNECTOR-FPC/FC/PIC;16P,1.25mm,ANGLE,SN	
-	3708-000449	CONNECTOR-FPC/FC/PIC;7P,1.25MM,STRAIGHT,	
FCW3	3708-000449	CONNECTOR-FPC/FC/PIC;7P,1.25MM,STRAIGHT,	
CDW2	3708-000454	CONNECTOR-FPC/FC/PIC;22P,1.25MM,STRAIGHT,	

Location no.	Code no.	Description & Specification	Remarks
FCW4	3711-000907	CONNECTOR-HEADER;BOX,3P,1R,2mm,STRAIGHT,SN	
HCW1	3711-001011	CONNECTOR-HEADER;BOX,5P,1R,2.5mm,STRAIGHT,SN	
FCW1	3711-004420	CONNECTOR-HEADER;2WALL,10P,1R,1.25mm,ANGLE,SN	
FCW2	3711-004422	CONNECTOR-HEADER;2WALL,22P,1R,1.25mm,ANGLE,SN	
H/PHONE	3722-000363	JACK-PHONE;9P,6.4MM,AU,BLK,-	
	3809-001185	CABLE-FLAT;30V,80C,120mm,16P,1.25mm,UL2896	
-	3809-001186	CABLE-FLAT;30V,80C,150mm,7P,1.25mm,UL2896	
R1	AC59-60060A	MODULE-REMOCON;GP1U281R,SHARP,38KHZ,-,-,-,-	
VFD	AH07-00022A	VF DISPLAY;HNA-13MM15,17SEG,125*29,MAX-N55	
UIC1	AH11-00022A	MASK ROM;LC86P6548-XXXX,100P,QFP,N55,-,8BIT	
UIC2	AH14-10004L	IC;NJU3718,SOP,BULK	
FCW4	AH39-00201A	LEAD CONNECTOR-ASSY;-,1007#28,-,03P,250mm,-,-,35023-03,51004	
GND	AH39-50001L	LEAD-FASTEN;RING,1007#24,200MM,BLK	
MJACK1	AH39-50001L	LEAD-FASTEN;RING,1007#24,200MM,BLK	
	AH61-00357A	HOLDER-VFD;-,ABS 94HB,-,BLK,-,MAX-N55	
	AH63-00149A	FILTER-VFD;-,PC,0.3T,-,-,-,-,-,MAX-N55	
CD1	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
CD2	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
CD3	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
UD1	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
UD11	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
UD12	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
UD13	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
UD14	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
UD15	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
UD16	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
UD17	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
UD7	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
UQ10	0501-000294	TR-SMALL SIGNAL;KSA708-Y,PNP,800mW,TO-92,TP,12	
CQ4	0501-000398	TR-SMALL SIGNAL;KSC945,NPN,250mW,TO-92,TP,120-	
UQ1	0501-000398	TR-SMALL SIGNAL;KSC945,NPN,250mW,TO-92,TP,120-	
CQ2	0501-000610	TR-SMALL SIGNAL;KSA928A-Y,PNP,1W,TO-92L,TP,160	
CQ7	0501-000610	TR-SMALL SIGNAL;KSA928A-Y,PNP,1W,TO-92L,TP,160	
CQ8	0501-000610	TR-SMALL SIGNAL;KSA928A-Y,PNP,1W,TO-92L,TP,160	
CQ1	0504-000118	TR-DIGITAL;KSR1003,NPN,300MW,22K/22K,TO-92,TP	
CQ3	0504-000118	TR-DIGITAL;KSR1003,NPN,300MW,22K/22K,TO-92,TP	
CQ5	0504-000118	TR-DIGITAL;KSR1003,NPN,300MW,22K/22K,TO-92,TP	
CQ6	0504-000118	TR-DIGITAL;KSR1003,NPN,300MW,22K/22K,TO-92,TP	
UQ11	0504-000118	TR-DIGITAL;KSR1003,NPN,300MW,22K/22K,TO-92,TP	
UQ2	0504-000118	TR-DIGITAL;KSR1003,NPN,300MW,22K/22K,TO-92,TP	
UQ3	0504-000118	TR-DIGITAL;KSR1003,NPN,300MW,22K/22K,TO-92,TP	
UQ4	0504-000118	TR-DIGITAL;KSR1003,NPN,300MW,22K/22K,TO-92,TP	
UQ5	0504-000118	TR-DIGITAL;KSR1003,NPN,300MW,22K/22K,TO-92,TP	
UQ6	0504-000118	TR-DIGITAL;KSR1003,NPN,300MW,22K/22K,TO-92,TP	
UQ7	0504-000118	TR-DIGITAL;KSR1003,NPN,300MW,22K/22K,TO-92,TP	
UQ8	0504-000118	TR-DIGITAL;KSR1003,NPN,300MW,22K/22K,TO-92,TP	
ULD1	0601-001232	LED;TR,LED,1PCS,130-260%	
ULD10	0601-001232	LED;TR,LED,1PCS,130-260%	
ULD11	0601-001232	LED;TR,LED,1PCS,130-260%	
ULD2	0601-001232	LED;TR,LED,1PCS,130-260%	
ULD20	0601-001232	LED;TR,LED,1PCS,130-260%	
ULD21	0601-001232	LED;TR,LED,1PCS,130-260%	
ULD22	0601-001232	LED;TR,LED,1PCS,130-260%	
ULD23	0601-001232	LED;TR,LED,1PCS,130-260%	
ULD24	0601-001232	LED;TR,LED,1PCS,130-260%	
ULD30	0601-001232	LED;TR,LED,1PCS,130-260%	
ULD31	0601-001232	LED;TR,LED,1PCS,130-260%	
ULD4	0601-001232	LED;TR,LED,1PCS,130-260%	
ULD5	0601-001232	LED;TR,LED,1PCS,130-260%	
ULD7	0601-001232	LED;TR,LED,1PCS,130-260%	
ULD8	0601-001232	LED;TR,LED,1PCS,130-260%	
ULD12	0601-001236	LED;ROUND,AMB,3.1mm,610nm	
ULD3	0601-001236	LED;ROUND,AMB,3.1mm,610nm	
ULD6	0601-001236	LED;ROUND,AMB,3.1mm,610nm	
ULD9	0601-001236	LED;ROUND,AMB,3.1mm,610nm	
ULD14	0601-001238	LED;ROUND,RED,3.1mm,697nm	
ULD15	0601-001238	LED;ROUND,RED,3.1mm,697nm	
UR90	2001-000034	R-CARBON;220OHM,5%,1/4W,AA,TP,2.4X6.4MM	
AR24L	2001-000037	R-CARBON(S);330ohm,5%,1/2W,AA,TP,2.4x6.4mm	
AR24R	2001-000037	R-CARBON(S);330ohm,5%,1/2W,AA,TP,2.4x6.4mm	
UR67	2001-000037	R-CARBON(S);330ohm,5%,1/2W,AA,TP,2.4x6.4mm	
UR69	2001-000037	R-CARBON(S);330ohm,5%,1/2W,AA,TP,2.4x6.4mm	
UR71	2001-000037	R-CARBON(S);330ohm,5%,1/2W,AA,TP,2.4x6.4mm	
UR73	2001-000037	R-CARBON(S);330ohm,5%,1/2W,AA,TP,2.4x6.4mm	
UR13	2001-000221	R-CARBON;1.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR24	2001-000221	R-CARBON;1.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR34	2001-000221	R-CARBON;1.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR14	2001-000241	R-CARBON;1.5KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR25	2001-000241	R-CARBON;1.5KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR35	2001-000241	R-CARBON;1.5KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR15	2001-000258	R-CARBON;1.8KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR26	2001-000258	R-CARBON;1.8KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR36	2001-000258	R-CARBON;1.8KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
CR1	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
CR13	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
CR14	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
CR15	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
CR2	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
CR3	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
CR4	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
CR5	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
CR6	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR42	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR43	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR44	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR45	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR46	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR47	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR48	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR49	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR50	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR51	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR52	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR53	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR55	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR56	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR57	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR58	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR7	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR8	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR9	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR96	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR6	2001-000295	R-CARBON;10MOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR66	2001-000325	R-CARBON;120OHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR68	2001-000325	R-CARBON;120OHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR70	2001-000325	R-CARBON;120OHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR72	2001-000325	R-CARBON;120OHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR20	2001-000411	R-CARBON;18KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR31	2001-000411	R-CARBON;18KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR40	2001-000411	R-CARBON;18KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR12	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR23	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR33	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR74	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR75	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR76	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR77	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR78	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR79	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR80	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR81	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR82	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR83	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR84	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR87	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR88	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR93	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR94	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR95	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR5	2001-000435	R-CARBON;1MOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR2	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR3	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR92	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR16	2001-000472	R-CARBON;2.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR27	2001-000472	R-CARBON;2.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR91	2001-000472	R-CARBON;2.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR4	2001-000508	R-CARBON;220KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR1	2001-000515	R-CARBON;220OHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR63	2001-000515	R-CARBON;220OHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR97	2001-000552	R-CARBON;270OHM,5%,1/4W,AA,TP,2.4X6.4MM	
CR11	2001-000613	R-CARBON;3.9KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR17	2001-000613	R-CARBON;3.9KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR28	2001-000613	R-CARBON;3.9KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR37	2001-000613	R-CARBON;3.9KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
CR10	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
CR12	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR10	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR21	2001-000786	R-CARBON;47KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR41	2001-000786	R-CARBON;47KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR54	2001-000786	R-CARBON;47KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR18	2001-000802	R-CARBON;5.6Kohm,5%,1/8W,AA,TP,1.8x3.2m	
UR29	2001-000802	R-CARBON;5.6Kohm,5%,1/8W,AA,TP,1.8x3.2m	
UR38	2001-000802	R-CARBON;5.6Kohm,5%,1/8W,AA,TP,1.8x3.2m	
UR22	2001-000850	R-CARBON;560KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
-	2001-000855	R-CARBON;560OHM,5%,1/4W,AA,TP,2.4X6.4MM	
UR64	2001-000855	R-CARBON;560OHM,5%,1/4W,AA,TP,2.4X6.4MM	
UR19	2001-000977	R-CARBON;8.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR30	2001-000977	R-CARBON;8.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR39	2001-000977	R-CARBON;8.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR11	2001-000995	R-CARBON;820OHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR22	2001-000995	R-CARBON;820OHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR32	2001-000995	R-CARBON;820OHM,5%,1/8W,AA,TP,1.8X3.2MM	
CR7	2001-001178	R-CARBON(S);680OHM,5%,1/2W,AA,TP,2.4X6.4MM	
CR8	2001-001178	R-CARBON(S);680OHM,5%,1/2W,AA,TP,2.4X6.4MM	
CR9	2001-001178	R-CARBON(S);680OHM,5%,1/2W,AA,TP,2.4X6.4MM	
CSR1	2103-000341	VR-SEMI;2Kohm,30%,1/10W,TOP	
UC8	2201-000389	C-CERAMIC,DISC;0.022nF,5%,50V,NP0,TP,5x3,5	
UC9	2201-000389	C-CERAMIC,DISC;0.022nF,5%,50V,NP0,TP,5x3,5	
UC4	2201-000825	C-CERAMIC,DISC;0.027nF,5%,50V,NP0,TP,5x3,5	
UC5	2201-000825	C-CERAMIC,DISC;0.027nF,5%,50V,NP0,TP,5x3,5	
AC17L	2202-000854	C-CERAMIC,MLC-AXIAL;47NF,30%,50V,Y5R,TP,3.5X1.9,-	
AC17R	2202-000854	C-CERAMIC,MLC-AXIAL;47NF,30%,50V,Y5R,TP,3.5X1.9,-	
UC13	2401-000240	C-AL;100uF,20%,10V,GP,TP,5x11,5	
UC7	2401-000240	C-AL;100uF,20%,10V,GP,TP,5x11,5	
UC6	2401-000244	C-AL;100uF,20%,10V,GP,TP,6.3x7,5	
UC10	2401-000475	C-AL;10UF,20%,50V,GP,-,5X11,2MM	

Location no.	Code no.	Description & Specification	Remarks
UC11	2401-000475	C-AL;10UF,20%,50V,GP,-,5X11,2MM	
UC14	2401-001912	C-AL;1uF,20%,50V,GP,5x11mm,2mm,BK	
UC15	2401-001912	C-AL;1uF,20%,50V,GP,5x11mm,2mm,BK	
UC16	2401-001912	C-AL;1uF,20%,50V,GP,5x11mm,2mm,BK	
UC2	2401-001919	C-AL;2.2uF,20%,50V,-,TP,4x7mm,5	
UC3	2401-001931	C-AL;220nF,20%,50V,-,TP,4x7mm,5	
UC1	2409-000123	C-EDL;47000UF,4UA,5.5V,-,BK,-,5MM	
USW1	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW10	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW11	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW12	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW13	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW14	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW15	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW17	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW18	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW19	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW2	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW20	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW21	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW22	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW23	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW24	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW25	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW26	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW27	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW29	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW3	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW30	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW31	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW32	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW33	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW34	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW35	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW4	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW5	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW6	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW7	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW8	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW9	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
UIC3	AC14-12001G	IC;KA78L05,T,-	
	AH92-00577A	ASSY PCB;MAX-N52,TAPE,DECK	
	AH39-00021A	LEAD-CONNECTOR ASSY;-,5264,GT201-6,6P,300MM,2547#28,2P SHIEL	
	AH39-20002D	LEAD-CONNECTOR ASS'Y;5264,-,3P,300MM,2970#33	
	AH59-20006T	DECK;ADR241AMW1,-,DC12V,-,-,MAXN55,-	
	G3V1-F	**ASSY DECK CDP;MAXN25/22**	**S.N.A.**
	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
	AH92-00005A	**ASSY-PCB-CD MAIN;G3VI,CD PACK**	
NQ1502	0501-000314	TR-SMALL SIGNAL;KSA812,PNP,150mW,SOT-23,TP,90-	
NIC928	0904-001442	IC-DSP;9286,8Bit,QFP,80P,-,16.9344MHz,TR,CMOS,P	
NIC925	1003-000179	IC-MOTOR DRIVER;KA9258D,SOP,28P,-,SINGLE,-,ST,	
NIC922	1204-001286	IC-ASP;KB9223,QFP,80P,-,PLASTIC,6V,20	
JW1	2007-000029	R-CHIP;0OHM,5%,1/10W,DA,TP,2012	
JW10	2007-000029	R-CHIP;0OHM,5%,1/10W,DA,TP,2012	
JW11	2007-000029	R-CHIP;0OHM,5%,1/10W,DA,TP,2012	
JW12	2007-000029	R-CHIP;0OHM,5%,1/10W,DA,TP,2012	
JW14	2007-000029	R-CHIP;0OHM,5%,1/10W,DA,TP,2012	
JW2	2007-000029	R-CHIP;0OHM,5%,1/10W,DA,TP,2012	
JW24	2007-000029	R-CHIP;0OHM,5%,1/10W,DA,TP,2012	
JW25	2007-000029	R-CHIP;0OHM,5%,1/10W,DA,TP,2012	
JW3	2007-000029	R-CHIP;0OHM,5%,1/10W,DA,TP,2012	
JW30	2007-000029	R-CHIP;0OHM,5%,1/10W,DA,TP,2012	
JW32	2007-000029	R-CHIP;0OHM,5%,1/10W,DA,TP,2012	
JW34	2007-000029	R-CHIP;0OHM,5%,1/10W,DA,TP,2012	
JW35	2007-000029	R-CHIP;0OHM,5%,1/10W,DA,TP,2012	
JW5	2007-000029	R-CHIP;0OHM,5%,1/10W,DA,TP,2012	
JW6	2007-000029	R-CHIP;0OHM,5%,1/10W,DA,TP,2012	
JW9	2007-000029	R-CHIP;0OHM,5%,1/10W,DA,TP,2012	
JW13	2007-000033	R-CHIP;0OHM,5%,1/8W,DA,TP,3216	
JW15	2007-000033	R-CHIP;0OHM,5%,1/8W,DA,TP,3216	
JW16	2007-000033	R-CHIP;0OHM,5%,1/8W,DA,TP,3216	
JW17	2007-000033	R-CHIP;0OHM,5%,1/8W,DA,TP,3216	
JW18	2007-000033	R-CHIP;0OHM,5%,1/8W,DA,TP,3216	
JW19	2007-000033	R-CHIP;0OHM,5%,1/8W,DA,TP,3216	
JW20	2007-000033	R-CHIP;0OHM,5%,1/8W,DA,TP,3216	
JW21	2007-000033	R-CHIP;0OHM,5%,1/8W,DA,TP,3216	
JW22	2007-000033	R-CHIP;0OHM,5%,1/8W,DA,TP,3216	
JW23	2007-000033	R-CHIP;0OHM,5%,1/8W,DA,TP,3216	
JW26	2007-000033	R-CHIP;0OHM,5%,1/8W,DA,TP,3216	
JW27	2007-000033	R-CHIP;0OHM,5%,1/8W,DA,TP,3216	
JW28	2007-000033	R-CHIP;0OHM,5%,1/8W,DA,TP,3216	
JW29	2007-000033	R-CHIP;0OHM,5%,1/8W,DA,TP,3216	
JW30	2007-000033	R-CHIP;0OHM,5%,1/8W,DA,TP,3216	
JW31	2007-000033	R-CHIP;0OHM,5%,1/8W,DA,TP,3216	
JW33	2007-000033	R-CHIP;0OHM,5%,1/8W,DA,TP,3216	
JW4	2007-000033	R-CHIP;0OHM,5%,1/8W,DA,TP,3216	
JW7	2007-000033	R-CHIP;0OHM,5%,1/8W,DA,TP,3216	
JW8	2007-000033	R-CHIP;0OHM,5%,1/8W,DA,TP,3216	
NR109	2007-000282	R-CHIP;100KOHM,5%,1/10W,DA,TP,2012	
NR203	2007-000282	R-CHIP;100KOHM,5%,1/10W,DA,TP,2012	
NR300	2007-000282	R-CHIP;100KOHM,5%,1/10W,DA,TP,2012	

Location no.	Code no.	Description & Specification	Remarks
NR57L	2007-000282	R-CHIP;100KOHM,5%,1/10W,DA,TP,2012	
NR57R	2007-000282	R-CHIP;100KOHM,5%,1/10W,DA,TP,2012	
NR606	2007-000282	R-CHIP;100KOHM,5%,1/10W,DA,TP,2012	
NR602	2007-000300	R-CHIP;10KOHM,5%,1/10W,DA,TP,2012	
NR603	2007-000300	R-CHIP;10KOHM,5%,1/10W,DA,TP,2012	
NR104	2007-000338	R-CHIP;120KOHM,5%,1/10W,DA,TP,2012	
NR107	2007-000338	R-CHIP;120KOHM,5%,1/10W,DA,TP,2012	
NR100	2007-000355	R-CHIP;12KOHM,5%,1/10W,DA,TP,2012	
NR120	2007-000355	R-CHIP;12KOHM,5%,1/10W,DA,TP,2012	
NR121	2007-000355	R-CHIP;12KOHM,5%,1/10W,DA,TP,2012	
NR204	2007-000355	R-CHIP;12KOHM,5%,1/10W,DA,TP,2012	
NR103	2007-000395	R-CHIP;150KOHM,5%,1/10W,DA,TP,2012	
NR119	2007-000395	R-CHIP;150KOHM,5%,1/10W,DA,TP,2012	
NR13	2007-000395	R-CHIP;150KOHM,5%,1/10W,DA,TP,2012	
NR400	2007-000409	R-CHIP;15KOHM,5%,1/10W,DA,TP,2012	
NR115	2007-000444	R-CHIP;180KOHM,5%,1/10W,DA,TP,2012	
NR10	2007-000468	R-CHIP;1KOHM,5%,1/10W,DA,TP,2012	
NR11	2007-000468	R-CHIP;1KOHM,5%,1/10W,DA,TP,2012	
NR12	2007-000468	R-CHIP;1KOHM,5%,1/10W,DA,TP,2012	
NR4	2007-000468	R-CHIP;1KOHM,5%,1/10W,DA,TP,2012	
NR5	2007-000468	R-CHIP;1KOHM,5%,1/10W,DA,TP,2012	
NR54L	2007-000468	R-CHIP;1KOHM,5%,1/10W,DA,TP,2012	
NR54R	2007-000468	R-CHIP;1KOHM,5%,1/10W,DA,TP,2012	
NR6	2007-000468	R-CHIP;1KOHM,5%,1/10W,DA,TP,2012	
NR604	2007-000468	R-CHIP;1KOHM,5%,1/10W,DA,TP,2012	
NR7	2007-000468	R-CHIP;1KOHM,5%,1/10W,DA,TP,2012	
NR804	2007-000468	R-CHIP;1KOHM,5%,1/10W,DA,TP,2012	
SR3	2007-000468	R-CHIP;1KOHM,5%,1/10W,DA,TP,2012	
SR4	2007-000468	R-CHIP;1KOHM,5%,1/10W,DA,TP,2012	
NR114	2007-000477	R-CHIP;1MOHM,5%,1/10W,DA,TP,2012	
NR50L	2007-000586	R-CHIP;22KOHM,5%,1/10W,DA,TP,2012	
NR50R	2007-000586	R-CHIP;22KOHM,5%,1/10W,DA,TP,2012	
NR101	2007-000593	R-CHIP;22OHM,5%,1/10W,DA,TP,2012	
NR200	2007-000653	R-CHIP;27KOHM,5%,1/10W,DA,TP,2012	
NR52L	2007-000653	R-CHIP;27KOHM,5%,1/10W,DA,TP,2012	
NR52R	2007-000653	R-CHIP;27KOHM,5%,1/10W,DA,TP,2012	
NR201	2007-000686	R-CHIP;3.3KOHM,5%,1/10W,DA,TP,2012	
NR202	2007-000686	R-CHIP;3.3KOHM,5%,1/10W,DA,TP,2012	
NR105	2007-000830	R-CHIP;39KOHM,5%,1/10W,DA,TP,2012	
NR995	2007-000830	R-CHIP;39KOHM,5%,1/10W,DA,TP,2012	
NR996	2007-000830	R-CHIP;39KOHM,5%,1/10W,DA,TP,2012	
NR997	2007-000830	R-CHIP;39KOHM,5%,1/10W,DA,TP,2012	
NR998	2007-000830	R-CHIP;39KOHM,5%,1/10W,DA,TP,2012	
NR53L	2007-000872	R-CHIP;4.7KOHM,5%,1/10W,DA,TP,2012	
NR53R	2007-000872	R-CHIP;4.7KOHM,5%,1/10W,DA,TP,2012	
NR55L	2007-000872	R-CHIP;4.7KOHM,5%,1/10W,DA,TP,2012	
NR55R	2007-000872	R-CHIP;4.7KOHM,5%,1/10W,DA,TP,2012	
SR2	2007-000872	R-CHIP;4.7KOHM,5%,1/10W,DA,TP,2012	
NR117	2007-000898	R-CHIP;430Kohm,5%,1/10W,DA,TP,2012	
NR108	2007-000941	R-CHIP;47KOHM,5%,1/10W,DA,TP,2012	
NR111	2007-000941	R-CHIP;47KOHM,5%,1/10W,DA,TP,2012	
NR112	2007-001039	R-CHIP;56KOHM,5%,1/10W,DA,TP,2012	
NR116	2007-001195	R-CHIP;820KOHM,5%,1/10W,DA,TP,2012	
NR994	2007-001208	R-CHIP;82KOHM,5%,1/10W,DA,TP,2012	
NR999	2007-001208	R-CHIP;82KOHM,5%,1/10W,DA,TP,2012	
	2007-001216	R-CHIP;82OHM,5%,1/10W,DA,TP,2012	
NC107	2203-000206	C-CERAMIC,CHIP;100nF,10%,50V,X7R,TP,2012	
NC108	2203-000206	C-CERAMIC,CHIP;100nF,10%,50V,X7R,TP,2012	
NC119	2203-000206	C-CERAMIC,CHIP;100nF,10%,50V,X7R,TP,2012	
NC120	2203-000206	C-CERAMIC,CHIP;100nF,10%,50V,X7R,TP,2012	
NC121	2203-000206	C-CERAMIC,CHIP;100nF,10%,50V,X7R,TP,2012	
NC600	2203-000206	C-CERAMIC,CHIP;100nF,10%,50V,X7R,TP,2012	
NC901	2203-000206	C-CERAMIC,CHIP;100nF,10%,50V,X7R,TP,2012	
NC1	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
NC103	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
NC112	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
NC113	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
NC116	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
NC205	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
NC502	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
NC503	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
NC504	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
NC53L	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
NC53R	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
NC602	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
NC800	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
NC804	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
NC905	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
SC1	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
SC2	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
SC6	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
NC190	2203-000335	C-CERAMIC,CHIP;0.012nF,5%,50V,NP0,TP,2012	
NC190	2203-000429	C-CERAMIC,CHIP;0.018nF,5%,50V,NP0,TP,2012	
NC117	2203-000477	C-CERAMIC,CHIP;1uF,+80-20%,16V,Y5V,TP,2012,-	
NC110	2203-000495	C-CERAMIC,CHIP;2.2nF,10%,50V,X7R,TP,2012	
NC118	2203-000787	C-CERAMIC,CHIP;0.33nF,5%,50V,NP0,TP,2012	
NC101	2203-000802	C-CERAMIC,CHIP;33nF,10%,50V,X7R,TP,2012	
NC111	2203-000802	C-CERAMIC,CHIP;33nF,10%,50V,X7R,TP,2012	
NC125	2203-000802	C-CERAMIC,CHIP;33nF,10%,50V,X7R,TP,2012	
NC100	2203-000892	C-CERAMIC,CHIP;4.7nF,10%,50V,X7R,TP,2012	
NC106	2203-000892	C-CERAMIC,CHIP;4.7nF,10%,50V,X7R,TP,2012	
NC200	2203-000979	C-CERAMIC,CHIP;47nF,10%,50V,X7R,TP,2012	
NC667	2203-000979	C-CERAMIC,CHIP;47nF,10%,50V,X7R,TP,2012	

Location no.	Code no.	Description & Specifiation	Remarks
TR39	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
TR1	2001-000331	R-CARBON;12KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
RR3	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
RR4	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
RR5	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
TR32	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
TR34	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
TR55	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
TR18	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
TR3	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
TR13	2001-000515	R-CARBON;220OHM,5%,1/8W,AA,TP,1.8X3.2MM	
TR40	2001-000522	R-CARBON;22KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
TR61	2001-000591	R-CARBON;3.3KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
TR62	2001-000591	R-CARBON;3.3KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
TR42	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
TR16	2001-000745	R-CARBON;4.7OHM,5%,1/8W,AA,TP,1.8X3.2MM	
TR41	2001-000802	R-CARBON;5.6Kohm,5%,1/8W,AA,TP,1.8x3.2m	
TR57	2001-000802	R-CARBON;5.6Kohm,5%,1/8W,AA,TP,1.8x3.2m	
TSR1	2103-000290	VR-SEMI;20Kohm,30%,1/10W,TOP	
TC14	2201-000565	C-CERAMIC,DISC;47nF,20%,50V,Y5V,12.5x4.0mm,5mm,TP	
TC39	2201-000565	C-CERAMIC,DISC;47nF,20%,50V,Y5V,12.5x4.0mm,5mm,TP	
RC9	2202-000796	C-CERAMIC,MLC-AXIAL;1nF,10%,50V,Y5P,TP,3.5x19,-	
TC40	2202-000796	C-CERAMIC,MLC-AXIAL;1nF,10%,50V,Y5P,TP,3.5x19,-	
TC42	2202-000796	C-CERAMIC,MLC-AXIAL;1nF,10%,50V,Y5P,TP,3.5x19,-	
TC48	2202-000807	C-CERAMIC,MLC-AXIAL;22NF,+80-20%,25V,Y5V,TP,3.5X19	
TC21	2401-000240	C-AL;100uF,20%,10V,GP,TP,5x11,5	
TC46	2401-000240	C-AL;100uF,20%,10V,GP,TP,5x11,5	
TC12	2401-000419	C-AL;10UF,20%,16V,GP,-,4X7,5	
TC26	2401-000419	C-AL;10UF,20%,16V,GP,-,4X7,5	
TC27	2401-000419	C-AL;10UF,20%,16V,GP,-,4X7,5	
TC30	2401-000419	C-AL;10UF,20%,16V,GP,-,4X7,5	
RC1	2401-000907	C-AL;22UF,20%,16V,GP,-,5X11,2MM	
TC34	2401-000907	C-AL;22UF,20%,16V,GP,-,5X11,2MM	
TC37	2401-001022	C-AL;3.3UF,20%,50V,GP,-,5X11,2MM	
TC38	2401-001164	C-AL;33UF,20%,16V,GP,-,5X11,2MM	
TC47	2401-001895	C-AL;100uF,20%,16V,GP,6.3x11mm,2.5m	
TC11	2401-001912	C-AL;1uF,20%,50V,GP,5x11mm,2mm,BK	
TC17	2401-001912	C-AL;1uF,20%,50V,GP,5x11mm,2mm,BK	
TC19	2401-001912	C-AL;1uF,20%,50V,GP,5x11mm,2mm,BK	
TC16	2401-001954	C-AL;4.7UF,20%,50V,GP,BK,5X11MM,5	
TC23	2401-001954	C-AL;4.7UF,20%,50V,GP,BK,5X11MM,5	
TC25	2401-001954	C-AL;4.7UF,20%,50V,GP,BK,5X11MM,5	
TC18	2401-001968	C-AL;470NF,20%,50V,GP,TP,5X11MM,5	
TC43	2401-001968	C-AL;470NF,20%,50V,GP,TP,5X11MM,5	
TC4	2401-001975	C-AL;47UF,20%,16V,GP,TP,5X11MM,5	
TC9	2401-001975	C-AL;47UF,20%,16V,GP,TP,5X11MM,5	
RC6	2401-002180	C-AL;2.2UF,20%,50V,GP,TP,5X11,5MM	
RIC1	AH14-10008E	IC;BU1923F,SOP,+5V	
	AH94-10015R	**ASSY-PCB,CD,MANU;CMS55HK/E,**	**S.N.A.**
VVC1	0405-000137	DIODE-VARACTOR;KV-1260,20V,100NA,T0-92S	
TFL4	14529-304-610	FILTER CERAMIC;AHCM2-450BL	
JA	2202-000263	C-CERAMIC,MLC-AXIAL;470pF,10%,50V,Y5P,TP,3.5x19,-	
PACK	2202-000263	C-CERAMIC,MLC-AXIAL;470pF,10%,50V,Y5P,TP,3.5x19,-	
TO	2202-000263	C-CERAMIC,MLC-AXIAL;470pF,10%,50V,Y5P,TP,3.5x19,-	
TX1	2801-000734	CRYSTAL-UNIT;7.2MHZ,50PPM,28-AAM,12PF,30OHM	
RX1	2801-003601	CRYSTAL-UNIT;4.332MHz,30ppm,28-AAM,30pF,	
TFL2	2903-000105	FILTER-CERAMIC;BP,10.7MHZ+-25KHZ,180KHZ+-50KH	
TFL1	2903-000119	FILTER-CERAMIC;SFE10.7MJA-10-A	
TWA1	3710-001421	CONNECTOR-SOCKET;14P,1R,2mm,ANGLE,SN	
TJ2	3711-000814	CONNECTOR-HEADER;BOX,2P,1R,2.5mm,ANGLE,SN	
TJ1	3716-000210	TERMINAL-BLOCK;-,-,-,60V,7A	
HIC1	AH14-10007G	IC;LC72131,DIP,STICK PLL	
TIC1	AH14-10008B	IC;LA1837,DIP,RF+MPX	
TLPF1	AH26-00005A	TRANS-IF;-,LKS75M00-X000264-0,LOW PASS FILTER,-,7	
TLPF2	AH26-00005A	TRANS-IF;-,LKS75M00-X000264-0,LOW PASS FILTER,-,7	
TL2	AH26-10001E	TRANS-IF;KS940228-09,-,-,7.6X12.0,-,450KHZ,BULK,	
TL3	AH26-10020A	TRANS-DET;-,7KLL,DET,-,7.8MM,91PF,11.32M	
LW	AH27-00007A	COIL-OSC;LKS7FB00-0060BLO-0,-,LW OSC	
OSC	AH27-00007A	COIL-OSC;LKS7FB00-0060BLO-0,-,LW OSC	
MW	AH27-00008A	COIL-OSC;LKS75M00-0060LMO-0,-,MW OSC	
OSC	AH27-00008A	COIL-OSC;LKS75M00-0060LMO-0,-,MW OSC	
ANT	AH27-00011A	COIL-OSC;LKS75M00-X000262-0,-,LW ANT	
LW	AH27-00011A	COIL-OSC;LKS75M00-X000262-0,-,LW ANT	
ANT	AH27-00012A	COIL-OSC;LKS75M00-X000263-0,365UH,MW ANT	
MW	AH27-00012A	COIL-OSC;LKS75M00-X000263-0,365UH,MW ANT	
FM	AH40-10025S	TUNER-FM;KST-F404VA-1,4G,75ohm	
PACK	AH40-10025S	TUNER-FM;KST-F404VA-1,4G,75ohm	
PCB	AH41-10599A	PCB-LW PCB;MAX980LW,1L,FR-1,247*163*1.6T*	
FREE	AH61-20540A	HOLDER-TUNER;-,ABS,94HB,BLK,-,MAX940	
	AH92-00512A	**ASSY PCB;MAX-N55,MAIN PCB ASSY**	**S.N.A.**
AD1	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
FD1	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
FD2	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
JD1	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
JD2	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
JD3	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
RD7	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
RD8	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
RD3	0402-000127	DIODE-RECTIFIER;1N4002,100V,1A,DO-41,TP	
RD5	0402-000127	DIODE-RECTIFIER;1N4002,100V,1A,DO-41,TP	
RD6	0402-000127	DIODE-RECTIFIER;1N4002,100V,1A,DO-41,TP	
RD9	0402-000127	DIODE-RECTIFIER;1N4002,100V,1A,DO-41,TP	
RD10	0402-000151	DIODE-RECTIFIER;1N5392,100V,1.5A,DO-15,TP	
RD13	0402-000151	DIODE-RECTIFIER;1N5392,100V,1.5A,DO-15,TP	
FZD1	0403-000377	DIODE-ZENER;UZP10B,10V,9.4-10.6V,1W,DO-41,	
RZD4	0403-000393	DIODE-ZENER;UZP5.1B,5.1V,4.8-5.4V,1W,DO-41	
RZD5	0403-000396	DIODE-ZENER;UZP6.8B,6.8V,6.4-7.2V,1W,DO-41	
RZD6	0403-000399	DIODE-ZENER;UZP9.1B,8.5-9.6V,1W,DO-41,TP	
RZD2	0403-000564	DIODE-ZENER;TZP16A,16V,15.3-17.1V,1W,DO-41	
RZD3	0403-000564	DIODE-ZENER;TZP16A,16V,15.3-17.1V,1W,DO-41	
JQ2L	0501-000010	TR-SMALL SIGNAL;KSC1008,NPN,800mW,TO-92,TP,120	
JQ2R	0501-000010	TR-SMALL SIGNAL;KSC1008,NPN,800mW,TO-92,TP,120	
JQ3L	0501-000010	TR-SMALL SIGNAL;KSC1008,NPN,800mW,TO-92,TP,120	
JQ3R	0501-000010	TR-SMALL SIGNAL;KSC1008,NPN,800mW,TO-92,TP,120	
RQ10	0501-000010	TR-SMALL SIGNAL;KSC1008,NPN,800mW,TO-92,TP,120	
RQ7	0501-000010	TR-SMALL SIGNAL;KSC1008,NPN,800mW,TO-92,TP,120	
AQ4	0501-000294	TR-SMALL SIGNAL;KSA708-Y,PNP,800mW,TO-92,TP,12	
AQ6	0501-000294	TR-SMALL SIGNAL;KSA708-Y,PNP,800mW,TO-92,TP,12	
RQ4	0501-000294	TR-SMALL SIGNAL;KSA708-Y,PNP,800mW,TO-92,TP,12	
RQ8	0501-000294	TR-SMALL SIGNAL;KSA708-Y,PNP,800mW,TO-92,TP,12	
JQ15	0501-000369	TR-SMALL SIGNAL;KSC2331-Y,NPN,1W,TO-92L,-,120-	
FQ3L	0501-000398	TR-SMALL SIGNAL;KSC945,NPN,250mW,TO-92,TP,120-	
FQ3R	0501-000398	TR-SMALL SIGNAL;KSC945,NPN,250mW,TO-92,TP,120-	
FQ4	0501-000398	TR-SMALL SIGNAL;KSC945,NPN,250mW,TO-92,TP,120-	
JQ12L	0501-000398	TR-SMALL SIGNAL;KSC945,NPN,250mW,TO-92,TP,120-	
JQ12R	0501-000398	TR-SMALL SIGNAL;KSC945,NPN,250mW,TO-92,TP,120-	
JQ15	0501-000398	TR-SMALL SIGNAL;KSC945,NPN,250mW,TO-92,TP,120-	
JQ16	0501-000398	TR-SMALL SIGNAL;KSC945,NPN,250mW,TO-92,TP,120-	
JQ4L	0501-000398	TR-SMALL SIGNAL;KSC945,NPN,250mW,TO-92,TP,120-	
JQ4R	0501-000398	TR-SMALL SIGNAL;KSC945,NPN,250mW,TO-92,TP,120-	
RQ3	0501-000398	TR-SMALL SIGNAL;KSC945,NPN,250mW,TO-92,TP,120-	
RQ5	0501-000398	TR-SMALL SIGNAL;KSC945,NPN,250mW,TO-92,TP,120-	
AQ1L	0501-000407	TR-SMALL SIGNAL;KSD471A-Y,NPN,800mW,TO-92,-,12	
AQ1R	0501-000407	TR-SMALL SIGNAL;KSD471A-Y,NPN,800mW,TO-92,-,12	
AQ5	0501-000407	TR-SMALL SIGNAL;KSD471A-Y,NPN,800mW,TO-92,-,12	
JQ11L	0501-000407	TR-SMALL SIGNAL;KSD471A-Y,NPN,800mW,TO-92,-,12	
JQ11R	0501-000407	TR-SMALL SIGNAL;KSD471A-Y,NPN,800mW,TO-92,-,12	
JQ5L	0501-000407	TR-SMALL SIGNAL;KSD471A-Y,NPN,800mW,TO-92,-,12	
JQ5R	0501-000407	TR-SMALL SIGNAL;KSD471A-Y,NPN,800mW,TO-92,-,12	
JQ14	0501-000610	TR-SMALL SIGNAL;KSA928A-Y,PNP,1W,TO-92L,TP,160	
RQ2	0501-000610	TR-SMALL SIGNAL;KSA928A-Y,PNP,1W,TO-92L,TP,160	
JQ10	0504-000118	TR-DIGITAL;KSR1003,NPN,300MW,22K/22K,TO-92,TP	
JQ1L	0504-000118	TR-DIGITAL;KSR1003,NPN,300MW,22K/22K,TO-92,TP	
JQ1R	0504-000118	TR-DIGITAL;KSR1003,NPN,300MW,22K/22K,TO-92,TP	
JQ9L	0504-000118	TR-DIGITAL;KSR1003,NPN,300MW,22K/22K,TO-92,TP	
JQ9R	0504-000118	TR-DIGITAL;KSR1003,NPN,300MW,22K/22K,TO-92,TP	
FQ1L	0504-000122	TR-DIGITAL;KSR1009Y,NPN,300mW,4.7K,TO-92,	
FQ1R	0504-000122	TR-DIGITAL;KSR1009Y,NPN,300mW,4.7K,TO-92,	
AQ2	0504-001003	TR-DIGITAL;KSR2003,PNP,300MW,22K/22K,TO-92,TP	
FQ2	0504-001003	TR-DIGITAL;KSR2003,PNP,300MW,22K/22K,TO-92,TP	
FQ5	0504-001003	TR-DIGITAL;KSR2003,PNP,300MW,22K/22K,TO-92,TP	
JQ6	0504-001003	TR-DIGITAL;KSR2003,PNP,300MW,22K/22K,TO-92,TP	
JQ8	0504-001003	TR-DIGITAL;KSR2003,PNP,300MW,22K/22K,TO-92,TP	
JR17L	2001-000003	R-CARBON;330ohm,5%,1/8W,AA,TP,1.8x3.2mm	
JR17R	2001-000003	R-CARBON;330ohm,5%,1/8W,AA,TP,1.8x3.2mm	
FR1L	2001-000008	R-CARBON;15KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR1R	2001-000008	R-CARBON;15KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR41L	2001-000008	R-CARBON;15KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR41R	2001-000008	R-CARBON;15KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
RR23	2001-000019	R-CARBON(S);10OHM,5%,1/2W,AA,TP,2.4X6.4MM	
JR27	2001-000023	R-CARBON;47OHM,5%,1/4W,AA,TP,2.4X6.4MM	
RR11	2001-000027	R-CARBON;100OHM,5%,1/4W,AA,TP,2.4X6.4MM	
RR14	2001-000027	R-CARBON;100OHM,5%,1/4W,AA,TP,2.4X6.4MM	
ER150	2001-000034	R-CARBON;220OHM,5%,1/4W,AA,TP,2.4X6.4MM	
FR4L	2001-000221	R-CARBON;1.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR4R	2001-000221	R-CARBON;1.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR30L	2001-000258	R-CARBON;1.8KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR30R	2001-000258	R-CARBON;1.8KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR20L	2001-000258	R-CARBON;1.8KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR20R	2001-000258	R-CARBON;1.8KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR32L	2001-000258	R-CARBON;1.8KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR32R	2001-000258	R-CARBON;1.8KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
AR18	2001-000273	R-CARBON;100KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
AR20	2001-000273	R-CARBON;100KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR21	2001-000273	R-CARBON;100KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR22	2001-000273	R-CARBON;100KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR9	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR21	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR9L	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR9R	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
AR22L	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
AR22R	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
AR7	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR28	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR11L	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR11R	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR22	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR25	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR33	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR36L	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR36R	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR39	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR40	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	

Location no.	Code no.	Description & Specifiation	Remarks
NC115	2203-001137	C-CERAMIC,CHIP;68nF,+80-20%,50V,Y5V,TP,2012,-	
NC104	2203-001537	C-CERAMIC,CHIP;1nF,10%,50V,X7R,TP,2012	
NC52L	2203-001537	C-CERAMIC,CHIP;1nF,10%,50V,X7R,TP,2012	
NC52R	2203-001537	C-CERAMIC,CHIP;1nF,10%,50V,X7R,TP,2012	
NC603	2203-001537	C-CERAMIC,CHIP;1nF,10%,50V,X7R,TP,2012	
NC903	2203-001537	C-CERAMIC,CHIP;1nF,10%,50V,X7R,TP,2012	
NC102	2203-001551	C-CERAMIC,CHIP;1.5nF,10%,50V,X7R,TP,2012	
NC201	2203-001551	C-CERAMIC,CHIP;1.5nF,10%,50V,X7R,TP,2012	
NC202	2203-001619	C-CERAMIC,CHIP;0.027nF,5%,50V,NP0,TP,2012	
NC203	2203-001619	C-CERAMIC,CHIP;0.027nF,5%,50V,NP0,TP,2012	
NL105	3301-000325	CORE-FERRITE BEAD;AB,3.2x2.5x1.3mm,-,-	
	1003-000298	IC-MOTOR DRIVER;LB1641,SIP,10P,-,-,-,ST,PLASTI	
SIC1	1003-001162	IC-MOTOR DRIVER;KA3082,SIP,10PIN,25MIL,DOUBLE,	
SIC2	1003-001162	IC-MOTOR DRIVER;KA3082,SIP,10PIN,25MIL,DOUBLE,	
NXF100	2802-000211	RESONATOR-CERAMIC;16.93MHZ,0.5%,TP,10.0X5.0X10.0	
SCW5	3708-001131	CONNECTOR-FPC/FC/PIC;5P,1.25mm,STRAIGHT,SN	
WCW1	3708-001252	CONNECTOR-FPC/FC/PIC;16P,1mm,STRAIGHT-F,SN	
SCW1	3708-001438	CONNECTOR-FPC/FC/PIC;22P,1.25mm,ANGLE,SN	
NCW500	3711-000906	CONNECTOR-HEADER;BOX,3P,1R,2mm,ANGLE,SN	
SCW7	3711-003379	CONNECTOR-HEADER;NOWALL,3P,1R,2.5mm,STRAIGHT,SN	
AµA'	3811-000121	WIRE-PVC CU;BCWA,300V,100MM,7/0.16MM,#26,B	
BµB'	3811-000121	WIRE-PVC CU;BCWA,300V,100MM,7/0.16MM,#26,B	
NCW101	AH39-00060A	LEAD CONNECTOR-ASSY;-,51015-08,51004-08,8P,300MM,1007#28	
NCW102	AH39-20561P	LEAD CONNECTOR-ASSY;-,5295,PHR,6P,150mm,1007#28	
ND200	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
ND201	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
ND202	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
ND203	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
SZD1	0403-000352	DIODE-ZENER;UZ4.7BM,4.7V,4.4-5.0V,500mW,DO	
SZD2	0403-000361	DIODE-ZENER;UZ6.2BSB,6.2V,5.99-6.24V,50	
NQ1501	0501-000610	TR-SMALL SIGNAL;KSA928A-Y,PNP,1W,TO-92L,TP,160	
SR1	2001-000027	R-CARBON;100OHM,5%,1/4W,AA,TP,2.4X6.4MM	
NR106	2001-000319	R-CARBON;120KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
NR1	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
NR2	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
NR3	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
NR8	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
NR113	2001-000977	R-CARBON;8.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
NR555	2008-000140	R-FUSIBLE;2.2OHM,5%,1/2W,AA,TP,3.5X9.4MM	
NC400	2202-000243	C-CERAMIC,MLC-AXIAL;33PF,5%,50V,SL,3.5X19,-,TP	
NC300	2202-000796	C-CERAMIC,MLC-AXIAL;1nF,10%,50V,Y5P,TP,3.5x19,-	
NC106	2202-000817	C-CERAMIC,MLC-AXIAL;4.7NF,20%,16V,Y5R,TP,3.5X19,-	
NC117	2301-000389	C-FILM,PEF;150nF,5%,50V,TP,12.5x15x7.5,7m	
NC105	2401-000240	C-AL;100uF,20%,10V,GP,TP,5x11,5	
NC501	2401-000240	C-AL;100uF,20%,10V,GP,TP,5x11,5	
NC702	2401-000240	C-AL;100uF,20%,10V,GP,TP,5x11,5	
NC904	2401-000240	C-AL;100uF,20%,10V,GP,TP,5x11,5	
SC14	2401-000240	C-AL;100uF,20%,10V,GP,TP,5x11,5	
NC114	2401-000419	C-AL;10UF,20%,16V,GP,-,4X7,5	
NC301	2401-000778	C-AL;220uF,20%,10V,GP,-,6.3x11,2.5m	
NC700	2401-000778	C-AL;220uF,20%,10V,GP,-,6.3x11,2.5m	
NC701	2401-000778	C-AL;220uF,20%,10V,GP,-,6.3x11,2.5m	
SC5	2401-000795	C-AL;220UF,20%,16V,GP,-,8X11.5,3.5M	
NC703	2401-001102	C-AL;330UF,20%,16V,GP,TP,8X12,5	
NC124	2401-001324	C-AL;470nF,20%,50V,GP,BK,3x5,1mm	
NC204	2401-001324	C-AL;470nF,20%,50V,GP,BK,3x5,1mm	
NC666	2401-001895	C-AL;100uF,20%,16V,GP,6.3x11mm,2.5m	
NC122	2401-001952	C-AL;4.7UF,20%,50V,-,TP,6.3X7,5	
NC50L	2401-001952	C-AL;4.7UF,20%,50V,-,TP,6.3X7,5	
NC50R	2401-001952	C-AL;4.7UF,20%,50V,-,TP,6.3X7,5	
NC54	2401-001952	C-AL;4.7UF,20%,50V,-,TP,6.3X7,5	
NC55L	2401-001952	C-AL;4.7UF,20%,50V,-,TP,6.3X7,5	
NC55R	2401-001952	C-AL;4.7UF,20%,50V,-,TP,6.3X7,5	
NL101	2701-000111	INDUCTOR-AXIAL;100uH,10%,2.5x3.4mm	
NL102	2701-000111	INDUCTOR-AXIAL;100uH,10%,2.5x3.4mm	
NL100	2701-000114	INDUCTOR-AXIAL;10uH,10%,2.5x3.4mm	
SL1	2701-000179	INDUCTOR-AXIAL;33uH,10%,4.2x9.8mm	
NL300	3301-000297	CORE-FERRITE BEAD;AA,3.6x1.2x5.7mm,1400,2900G	
NL301	3301-000297	CORE-FERRITE BEAD;AA,3.6x1.2x5.7mm,1400,2900G	
NL302	3301-000297	CORE-FERRITE BEAD;AA,3.6x1.2x5.7mm,1400,2900G	
NIC05	AC14-12001G	IC;KA78L05,T,-	
SCO4	AC14-12001G	IC;KA78L05,T,-	
PCB	AH41-00001A	PCB-MAIN;-,-,-,`97*247*1.6T	
	PSN53E/ELS	SPEAKER-SYSTEM;MAXN53RH/ELS	
	AH81-00255A	A/S-PARTS-SPEAKER SYSTEM;SPEAKER SYSTEM,PS N54	

***** MAXN54 Parts List *****

Location no.	Code no.	Description & Specifiation	Remarks
	AH26-00064A	TRANS-POWER;EI74*52,-,-,115/230V,50/60HZ,-,MAX-N55	
	AH39-10002L	POWER CORD;CP2,KLCE-2F,2.15M,5239,VDE	
	AH39-50001X	LEAD-FASTEN;RING,1007#24,200MM,BLK	
	AH42-20001Q	ANT-LOOP;-,KS980214-01,18.5uH,CONNECTOR	
	AH59-00004P	REMOCON—ASSY;-,-,-,22KEY,MAX-N55,SAMSUNG	
	AH69-00186E	PACKING CASE;MAX-N54,DW-1,-,-,-,YEL,-,-,-,-	

AH90-10752Y ASSY-PCB-TUNER;MAX900,CE+RDS BAND S.N.A.

Location no.	Code no.	Description & Specifiation	Remarks
TJW100	2007-000029	R-CHIP;0OHM,5%,1/10W,DA,TP,2012	
TJW22	2007-000029	R-CHIP;0OHM,5%,1/10W,DA,TP,2012	
TJW41	2007-000029	R-CHIP;0OHM,5%,1/10W,DA,TP,2012	
TJW42	2007-000029	R-CHIP;0OHM,5%,1/10W,DA,TP,2012	
TR6	2007-000030	R-CHIP;560OHM,5%,1/10W,DA,TP,2012	
TR101	2007-000033	R-CHIP;0OHM,5%,1/8W,DA,TP,3216	
TR102	2007-000033	R-CHIP;0OHM,5%,1/8W,DA,TP,3216	
TR103	2007-000033	R-CHIP;0OHM,5%,1/8W,DA,TP,3216	
TR104	2007-000033	R-CHIP;0OHM,5%,1/8W,DA,TP,3216	
TR19	2007-000282	R-CHIP;100KOHM,5%,1/10W,DA,TP,2012	
TR45	2007-000282	R-CHIP;100KOHM,5%,1/10W,DA,TP,2012	
TR47	2007-000282	R-CHIP;100KOHM,5%,1/10W,DA,TP,2012	
TR49	2007-000282	R-CHIP;100KOHM,5%,1/10W,DA,TP,2012	
RR2	2007-000290	R-CHIP;100OHM,5%,1/10W,DA,TP,2012	
TR24	2007-000290	R-CHIP;100OHM,5%,1/10W,DA,TP,2012	
TR43	2007-000290	R-CHIP;100OHM,5%,1/10W,DA,TP,2012	
TR2	2007-000300	R-CHIP;10KOHM,5%,1/10W,DA,TP,2012	
TR21	2007-000300	R-CHIP;10KOHM,5%,1/10W,DA,TP,2012	
TR22	2007-000300	R-CHIP;10KOHM,5%,1/10W,DA,TP,2012	
TR46	2007-000300	R-CHIP;10KOHM,5%,1/10W,DA,TP,2012	
TR48	2007-000300	R-CHIP;10KOHM,5%,1/10W,DA,TP,2012	
TR50	2007-000300	R-CHIP;10KOHM,5%,1/10W,DA,TP,2012	
TR53	2007-000300	R-CHIP;10KOHM,5%,1/10W,DA,TP,2012	
TR54	2007-000300	R-CHIP;10KOHM,5%,1/10W,DA,TP,2012	
TR56	2007-000300	R-CHIP;10KOHM,5%,1/10W,DA,TP,2012	
TR10	2007-000308	R-CHIP;10OHM,5%,1/10W,DA,TP,2012	
TR20	2007-000409	R-CHIP;15KOHM,5%,1/10W,DA,TP,2012	
TR28	2007-000457	R-CHIP;18KOHM,5%,1/10W,DA,TP,2012	
TR52	2007-000468	R-CHIP;1KOHM,5%,1/10W,DA,TP,2012	
TR9	2007-000468	R-CHIP;1KOHM,5%,1/10W,DA,TP,2012	
TR35	2007-000493	R-CHIP;2.2KOHM,5%,1/10W,DA,TP,2012	
TR36	2007-000493	R-CHIP;2.2KOHM,5%,1/10W,DA,TP,2012	
TR40	2007-000493	R-CHIP;2.2KOHM,5%,1/10W,DA,TP,2012	
TR7	2007-000518	R-CHIP;2.7KOHM,5%,1/10W,DA,TP,2012	
TR11	2007-000572	R-CHIP;220OHM,5%,1/10W,DA,TP,2012	
TR105	2007-000586	R-CHIP;22KOHM,5%,1/10W,DA,TP,2012	
TR15	2007-000586	R-CHIP;22KOHM,5%,1/10W,DA,TP,2012	
TR37	2007-000586	R-CHIP;22KOHM,5%,1/10W,DA,TP,2012	
TR12	2007-000686	R-CHIP;3.3KOHM,5%,1/10W,DA,TP,2012	
TR29	2007-000686	R-CHIP;3.3KOHM,5%,1/10W,DA,TP,2012	
TR23	2007-000710	R-CHIP;3.9KOHM,5%,1/10W,DA,TP,2012	
TR8	2007-000822	R-CHIP;390OHM,5%,1/10W,DA,TP,2012	
TR4	2007-000872	R-CHIP;4.7KOHM,5%,1/10W,DA,TP,2012	
TR51	2007-000872	R-CHIP;4.7KOHM,5%,1/10W,DA,TP,2012	
TR17	2007-000981	R-CHIP;5.6KOHM,5%,1/10W,DA,TP,2012	
TR25	2007-001043	R-CHIP;56OHM,5%,1/10W,DA,TP,2012	
TR27	2007-001071	R-CHIP;6.8KOHM,5%,1/10W,DA,TP,2012	
TR38	2007-001177	R-CHIP;8.2KOHM,5%,1/10W,DA,TP,2012	
TR44	2007-001177	R-CHIP;8.2KOHM,5%,1/10W,DA,TP,2012	
TC41	2203-000239	C-CERAMIC,CHIP;0.1nF,5%,50V,NP0,TP,2012	
RC2	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
TC20	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
TC28	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
TC29	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
TC3	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
TC44	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
TC7	2203-000429	C-CERAMIC,CHIP;0.018nF,5%,50V,NP0,TP,2012	
TC1	2203-000609	C-CERAMIC,CHIP;22nF,10%,50V,X7R,TP,2012	
TC5	2203-000609	C-CERAMIC,CHIP;22nF,10%,50V,X7R,TP,2012	
TC99	2203-000609	C-CERAMIC,CHIP;22nF,10%,50V,X7R,TP,2012	
TC33	2203-000844	C-CERAMIC,CHIP;39nF,10%,50V,X7R,TP,2012,-	
RC7	2203-000979	C-CERAMIC,CHIP;47nF,10%,50V,X7R,TP,2012	
TC10	2203-000979	C-CERAMIC,CHIP;47nF,10%,50V,X7R,TP,2012	
TC13	2203-000979	C-CERAMIC,CHIP;47nF,10%,50V,X7R,TP,2012	
TC15	2203-000979	C-CERAMIC,CHIP;47nF,10%,50V,X7R,TP,2012	
TC35	2203-000979	C-CERAMIC,CHIP;47nF,10%,50V,X7R,TP,2012	
TC45	2203-000979	C-CERAMIC,CHIP;47nF,10%,50V,X7R,TP,2012	
TC6	2203-000979	C-CERAMIC,CHIP;47nF,10%,50V,X7R,TP,2012	
RC8	2203-001058	C-CERAMIC,CHIP;0.56nF,5%,50V,NP0,TP,2012	
TC61	2203-001105	C-CERAMIC,CHIP;6.8nF,10%,50V,X7R,TP,2012	
TC62	2203-001105	C-CERAMIC,CHIP;6.8nF,10%,50V,X7R,TP,2012	
TC32	2203-001132	C-CERAMIC,CHIP;0.68nF,5%,50V,NP0,TP,2012	
TC2	2203-001517	C-CERAMIC,CHIP;0.015nF,5%,50V,NP0,TP,2012	
RC4	2203-001524	C-CERAMIC,CHIP;0.047nF,5%,50V,NP0,TP,2012	
RC5	2203-001524	C-CERAMIC,CHIP;0.047nF,5%,50V,NP0,TP,2012	
TC63	2203-001551	C-CERAMIC,CHIP;1.5nF,10%,50V,X7R,TP,2012	
TC64	2203-001551	C-CERAMIC,CHIP;1.5nF,10%,50V,X7R,TP,2012	
TC50	2203-001611	C-CERAMIC,CHIP;0.022nF,5%,50V,NP0,TP,2012	
TC51	2203-001611	C-CERAMIC,CHIP;0.022nF,5%,50V,NP0,TP,2012	
TD3	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
TD4	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
TD5	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
TD6	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
TZD1	0403-000367	DIODE-ZENER;UZ7.5BSC,7.5V,7.33-7.64V,500mW	
RZD1	0403-000393	DIODE-ZENER;UZP5.1B,5.1V,4.8-5.4V,1W,DO-41	
TZD2	0403-000393	DIODE-ZENER;UZP5.1B,5.1V,4.8-5.4V,1W,DO-41	
TQ4	0501-000294	TR-SMALL SIGNAL;KSA708-Y,PNP,800mW,TO-92,TP,12	
TQ2	0501-000392	TR-SMALL SIGNAL;KSC838-O,NPN,250mW,TO-92,-,70-	
TQ3	0501-000392	TR-SMALL SIGNAL;KSC838-O,NPN,250mW,TO-92,-,70-	
TQ1	0501-000398	TR-SMALL SIGNAL;KSC945,NPN,250mW,TO-92,TP,120-	
TQ5	0501-000398	TR-SMALL SIGNAL;KSC945,NPN,250mW,TO-92,TP,120-	
TQ6	0501-000398	TR-SMALL SIGNAL;KSC945,NPN,250mW,TO-92,TP,120-	
TQ7	0501-000398	TR-SMALL SIGNAL;KSC945,NPN,250mW,TO-92,TP,120-	
TR30	2001-000117	R-CARBON(S);68OHM,5%,1/2W,AA,TP,2.4X6.4MM	
RR1A	2001-000118	R-CARBON(S);180ohm,5%,1/2W,AA,TP,2.4x6.4mm	
TR44	2001-000118	R-CARBON(S);180ohm,5%,1/2W,AA,TP,2.4x6.4mm	
TR58	2001-000273	R-CARBON;100KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
TR5	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	

Location no.	Code no.	Description & Specifiation	Remarks
MR18	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
RR13	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
RR20	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
RR8	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR40L	2001-000302	R-CARBON;10OHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR40R	2001-000302	R-CARBON;10OHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR12L	2001-000411	R-CARBON;18KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR12R	2001-000411	R-CARBON;18KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR2L	2001-000411	R-CARBON;18KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR2R	2001-000411	R-CARBON;18KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
AR1L	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
AR1R	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
AR3L	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
AR3R	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
ER15	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR25	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR31	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR34L	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR34R	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR42L	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR42R	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
RR22	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
AR21	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
AR23L	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
AR23R	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR10L	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR10R	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR10L	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR10R	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR1L	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR1R	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR2L	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR2R	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR5L	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR5R	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR6L	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR6R	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
RR18	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR32	2001-000456	R-CARBON;2.2OHM,5%,1/4W,AA,TP,2.4X6.4MM	
FR13L	2001-000472	R-CARBON;2.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR13R	2001-000472	R-CARBON;2.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR14	2001-000515	R-CARBON;220OHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR18	2001-000515	R-CARBON;220OHM,5%,1/8W,AA,TP,1.8X3.2MM	
AR11	2001-000522	R-CARBON;22KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
AR19	2001-000522	R-CARBON;22KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
ER2	2001-000522	R-CARBON;22KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR19	2001-000522	R-CARBON;22KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR26	2001-000522	R-CARBON;22KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR19L	2001-000522	R-CARBON;22KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR19R	2001-000522	R-CARBON;22KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR4	2001-000522	R-CARBON;22KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
RR12	2001-000522	R-CARBON;22KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
RR17	2001-000522	R-CARBON;22KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
RR9	2001-000522	R-CARBON;22KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR16L	2001-000591	R-CARBON;3.3KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR16R	2001-000591	R-CARBON;3.3KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR23	2001-000591	R-CARBON;3.3KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR30	2001-000591	R-CARBON;3.3KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR3L	2001-000591	R-CARBON;3.3KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR3R	2001-000591	R-CARBON;3.3KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JSR1R	2001-000591	R-CARBON;3.3KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
RR7	2001-000591	R-CARBON;3.3KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
AR17	2001-000613	R-CARBON;3.9KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR24L	2001-000613	R-CARBON;3.9KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR24R	2001-000613	R-CARBON;3.9KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
RR1	2001-000613	R-CARBON;3.9KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
RR2	2001-000613	R-CARBON;3.9KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR15	2001-000708	R-CARBON;39OHM,5%,1/8W,AA,TP,1.8X3.2MM	
-	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR20L	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR20R	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR24	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR12L	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR12R	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR18L	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR18R	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR26	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR28L	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR28R	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR31	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
RR10	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
RR15	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
RR16*2	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR23	2001-000773	R-CARBON;470KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR13	2001-000773	R-CARBON;470KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR35L	2001-000773	R-CARBON;470KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR35R	2001-000773	R-CARBON;470KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR27L	2001-000786	R-CARBON;47KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR27R	2001-000786	R-CARBON;47KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR5L	2001-000786	R-CARBON;47KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR5R	2001-000786	R-CARBON;47KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR29	2001-000786	R-CARBON;47KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR37L	2001-000786	R-CARBON;47KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR37R	2001-000786	R-CARBON;47KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR8L	2001-000802	R-CARBON;5.6Kohm,5%,1/8W,AA,TP,1.8x3.2m	
FR8R	2001-000802	R-CARBON;5.6Kohm,5%,1/8W,AA,TP,1.8x3.2m	
JR14	2001-000802	R-CARBON;5.6Kohm,5%,1/8W,AA,TP,1.8x3.2m	
AR2L	2001-000864	R-CARBON;56KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
AR2R	2001-000864	R-CARBON;56KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
AR4L	2001-000864	R-CARBON;56KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
AR4R	2001-000864	R-CARBON;56KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
AR6L	2001-000864	R-CARBON;56KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
AR6R	2001-000864	R-CARBON;56KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR6L	2001-000864	R-CARBON;56KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR6R	2001-000864	R-CARBON;56KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR38	2001-000890	R-CARBON;6.8KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR7L	2001-000890	R-CARBON;6.8KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR7R	2001-000890	R-CARBON;6.8KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
AR5L	2001-000924	R-CARBON;680OHM,5%,1/8W,AA,TP,1.8X3.2MM	
AR5R	2001-000924	R-CARBON;680OHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR28L	2001-000924	R-CARBON;680OHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR28R	2001-000924	R-CARBON;680OHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR14	2001-000995	R-CARBON;820OHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR50	2001-000995	R-CARBON;820OHM,5%,1/8W,AA,TP,1.8X3.2MM	
AR16	2001-001088	R-CARBON(S);1KOHM,5%,1/2W,AA,TP,2.4X6.4MM	
RR19	2001-001096	R-CARBON(S);2.2OHM,5%,1/2W,AA,TP,2.4X6.4MM	
RR3	2001-001146	R-CARBON(S);4.7OHM,5%,1/2W,AA,TP,2.4X6.4MM	
RR5	2001-001153	R-CARBON(S);47ohm,5%,1/2W,AA,TP,2.4x6.4mm	
RR6	2001-001153	R-CARBON(S);47ohm,5%,1/2W,AA,TP,2.4x6.4mm	
AR10L	2003-000689	R-METAL OXIDE(S);4.7ohm,5%,1W,AA,TP,3.3x9mm	
AR10R	2003-000689	R-METAL OXIDE(S);4.7ohm,5%,1W,AA,TP,3.3x9mm	
RFR7	2003-000689	R-METAL OXIDE(S);4.7ohm,5%,1W,AA,TP,3.3x9mm	
RR21	2003-000689	R-METAL OXIDE(S);4.7ohm,5%,1W,AA,TP,3.3x9mm	
AR9	2008-000153	R-FUSIBLE;33ohm,5%,1/2W,AA,TP,3.5x9.4mm	
JSR2L	2103-000248	VR-SEMI;200KOHM,30%,1/10W,TOP	
JSR2R	2103-000248	VR-SEMI;200KOHM,30%,1/10W,TOP	
JSR1L	2103-000492	VR-SEMI;5KOHM,30%,1/10W,TOP	
RC16	2201-000163	C-CERAMIC,DISC;10nF,+80-20%,50V,Y5V,TP,7x3,2.5	
RC17	2201-000163	C-CERAMIC,DISC;10nF,+80-20%,50V,Y5V,TP,7x3,2.5	
RC20	2201-000163	C-CERAMIC,DISC;10nF,+80-20%,50V,Y5V,TP,7x3,2.5	
RC21	2201-000163	C-CERAMIC,DISC;10nF,+80-20%,50V,Y5V,TP,7x3,2.5	
AC10L	2201-000198	C-CERAMIC,DISC;10pF,0.5pF,50V,SL,TP,5x3.5,5	
AC10R	2201-000198	C-CERAMIC,DISC;10pF,0.5pF,50V,SL,TP,5x3.5,5	
AC2L	2201-000368	C-CERAMIC,DISC;220PF,10%,50V,SL,TP,6.5X3.0,5	
AC2R	2201-000368	C-CERAMIC,DISC;220PF,10%,50V,SL,TP,6.5X3.0,5	
FC13L	2201-000368	C-CERAMIC,DISC;220PF,10%,50V,SL,TP,6.5X3.0,5	
FC13R	2201-000368	C-CERAMIC,DISC;220PF,10%,50V,SL,TP,6.5X3.0,5	
FC1L	2201-000368	C-CERAMIC,DISC;220PF,10%,50V,SL,TP,6.5X3.0,5	
FC1R	2201-000368	C-CERAMIC,DISC;220PF,10%,50V,SL,TP,6.5X3.0,5	
JC10L	2201-000368	C-CERAMIC,DISC;220PF,10%,50V,SL,TP,6.5X3.0,5	
JC10R	2201-000368	C-CERAMIC,DISC;220PF,10%,50V,SL,TP,6.5X3.0,5	
JC16L	2201-000368	C-CERAMIC,DISC;220PF,10%,50V,SL,TP,6.5X3.0,5	
JC16R	2201-000368	C-CERAMIC,DISC;220PF,10%,50V,SL,TP,6.5X3.0,5	
JC1L	2201-000368	C-CERAMIC,DISC;220PF,10%,50V,SL,TP,6.5X3.0,5	
JC1R	2201-000368	C-CERAMIC,DISC;220PF,10%,50V,SL,TP,6.5X3.0,5	
JC30L	2201-000368	C-CERAMIC,DISC;220PF,10%,50V,SL,TP,6.5X3.0,5	
JC30R	2201-000368	C-CERAMIC,DISC;220PF,10%,50V,SL,TP,6.5X3.0,5	
JC23L	2201-000470	C-CERAMIC,DISC;330pF,10%,50V,SL,TP,6.5x3,5	
JC23R	2201-000470	C-CERAMIC,DISC;330pF,10%,50V,SL,TP,6.5x3,5	
AC20	2201-000547	C-CERAMIC,DISC;4.7nF,20%,500V,Y5T,TP,14x3,5	
AC1L	2201-000557	C-CERAMIC,DISC;0.47nF,10%,50V,SL,TP,8x3.5,5	
AC1R	2201-000557	C-CERAMIC,DISC;0.47nF,10%,50V,SL,TP,8x3.5,5	
JC24L	2201-000674	C-CERAMIC,DISC;0.82nF,10%,50V,Y5P,BK,5x3,2.5	
JC24R	2201-000674	C-CERAMIC,DISC;0.82nF,10%,50V,Y5P,BK,5x3,2.5	
JC888	2201-000674	C-CERAMIC,DISC;0.82nF,10%,50V,Y5P,BK,5x3,2.5	
JC999	2201-000674	C-CERAMIC,DISC;0.82nF,10%,50V,Y5P,BK,5x3,2.5	
JC50	2201-000783	C-CERAMIC,DISC;100nF,+80-20%,50V,Y5V,TP,8x3,5	
JC51	2202-000780	C-CERAMIC,MLC-AXIAL;100NF,+80-20%,50V,Y5V,3.5X19,-	
FC12L	2202-000806	C-CERAMIC,MLC-AXIAL;220pF,10%,50V,Y5P,TP,3.5x19,-	
FC12R	2202-000806	C-CERAMIC,MLC-AXIAL;220pF,10%,50V,Y5P,TP,3.5x19,-	
AC13L	2202-000817	C-CERAMIC,MLC-AXIAL;4.7NF,20%,16V,Y5R,TP,3.5X19,-	
AC13R	2202-000817	C-CERAMIC,MLC-AXIAL;4.7NF,20%,16V,Y5R,TP,3.5X19,-	
JC2L	2202-000829	C-CERAMIC,MLC-AXIAL;.82NF,10%,50V,Y5P,TP,3.5X1.9MM,-	
JC2R	2202-000829	C-CERAMIC,MLC-AXIAL;.82NF,10%,50V,Y5P,TP,3.5X1.9MM,-	
AC9L	2301-000375	C-FILM,PEF;100nF,5%,50V,TP,11x12.5x6.5,7m	
AC9R	2301-000375	C-FILM,PEF;100nF,5%,50V,TP,11x12.5x6.5,7m	
FC10L	2301-000375	C-FILM,PEF;100nF,5%,50V,TP,11x12.5x6.5,7m	
FC10R	2301-000375	C-FILM,PEF;100nF,5%,50V,TP,11x12.5x6.5,7m	
FC9L	2301-000375	C-FILM,PEF;100nF,5%,50V,TP,11x12.5x6.5,7m	
FC9R	2301-000375	C-FILM,PEF;100nF,5%,50V,TP,11x12.5x6.5,7m	
JC26	2301-000404	C-FILM,PEF;2.2NF,10%,50V,TP,5.5X7X3.2MM,5	
JC27	2301-000404	C-FILM,PEF;2.2NF,10%,50V,TP,5.5X7X3.2MM,5	
JC22L	2301-000407	C-FILM,PEF;2.7NF,10%,50V,TP,5.5X7X3MM,5MM	
JC22R	2301-000407	C-FILM,PEF;2.7NF,10%,50V,TP,5.5X7X3MM,5MM	
JC29	2301-000407	C-FILM,PEF;2.7NF,10%,50V,TP,5.5X7X3MM,5MM	
JC17L	2301-000412	C-FILM,PEF;22NF,10%,50V,TP,6.5X10.5X4MM,5	
JC17R	2301-000412	C-FILM,PEF;22NF,10%,50V,TP,6.5X10.5X4MM,5	
JC4L	2301-000412	C-FILM,PEF;22NF,10%,50V,TP,6.5X10.5X4MM,5	
JC4R	2301-000412	C-FILM,PEF;22NF,10%,50V,TP,6.5X10.5X4MM,5	
JC8L	2301-000412	C-FILM,PEF;22NF,10%,50V,TP,6.5X10.5X4MM,5	
JC8R	2301-000412	C-FILM,PEF;22NF,10%,50V,TP,6.5X10.5X4MM,5	
JC18L	2301-000422	C-FILM,PEF;3.3NF,10%,50V,TP,5.5X7X3MM,5MM	
JC18R	2301-000422	C-FILM,PEF;3.3NF,10%,50V,TP,5.5X7X3MM,5MM	
FC8L	2301-000454	C-FILM,PEF;5.6NF,10%,50V,TP,6X12X3,3.5MM	
FC8R	2301-000454	C-FILM,PEF;5.6NF,10%,50V,TP,6X12X3,3.5MM	
JC19L	2301-000462	C-FILM,PEF;6.8NF,10%,50V,TP,6X12X3,3.5MM	

Location no.	Code no.	Description & Specification	Remarks
JC19R	2301-000462	C-FILM,PEF;6.8NF,10%,50V,TP,6X12X3,3.5MM	
JC9	2401-000240	C-AL;100uF,20%,10V,GP,TP,5x11,5	
AC6	2401-000357	C-AL;100UF,20%,50V,GP,-,8X11.5,3.5M	
AC8	2401-000357	C-AL;100UF,20%,50V,GP,-,8X11.5,3.5M	
AC4L	2401-000419	C-AL;10UF,20%,16V,GP,-,4X7,5	
AC4R	2401-000419	C-AL;10UF,20%,16V,GP,-,4X7,5	
AC897	2401-000419	C-AL;10UF,20%,16V,GP,-,4X7,5	
FC19	2401-000419	C-AL;10UF,20%,16V,GP,-,4X7,5	
FC50	2401-000419	C-AL;10UF,20%,16V,GP,-,4X7,5	
FC9	2401-000419	C-AL;10UF,20%,16V,GP,-,4X7,5	
JC12L	2401-000419	C-AL;10UF,20%,16V,GP,-,4X7,5	
JC12R	2401-000419	C-AL;10UF,20%,16V,GP,-,4X7,5	
JC20L	2401-000419	C-AL;10UF,20%,16V,GP,-,4X7,5	
JC20R	2401-000419	C-AL;10UF,20%,16V,GP,-,4X7,5	
JC21L	2401-000419	C-AL;10UF,20%,16V,GP,-,4X7,5	
JC21R	2401-000419	C-AL;10UF,20%,16V,GP,-,4X7,5	
JC7	2401-000419	C-AL;10UF,20%,16V,GP,-,4X7,5	
RC7	2401-000419	C-AL;10UF,20%,16V,GP,-,4X7,5	
RC8	2401-000438	C-AL;10uF,20%,25V,GP,-,5x11,2mm	
JC11	2401-000795	C-AL;220UF,20%,16V,GP,-,8X11.5,3.5M	
AC3L	2401-001164	C-AL;33UF,20%,16V,GP,-,5X11,2MM	
AC3R	2401-001164	C-AL;33UF,20%,16V,GP,-,5X11,2MM	
AC12	2401-001465	C-AL;47UF,20%,10V,GP,-,5X11,2MM	
JC14L	2401-001465	C-AL;47UF,20%,10V,GP,-,5X11,2MM	
JC14R	2401-001465	C-AL;47UF,20%,10V,GP,-,5X11,2MM	
JC31	2401-001465	C-AL;47UF,20%,10V,GP,-,5X11,2MM	
JC3L	2401-001465	C-AL;47UF,20%,10V,GP,-,5X11,2MM	
JC3R	2401-001465	C-AL;47UF,20%,10V,GP,-,5X11,2MM	
-	2401-001895	C-AL;100uF,20%,16V,GP,6.3x11mm,2.5m	
RC12	2401-001895	C-AL;100uF,20%,16V,GP,6.3x11mm,2.5m	
RC19	2401-001895	C-AL;100uF,20%,16V,GP,6.3x11mm,2.5m	
FC2L	2401-001912	C-AL;1uF,20%,50V,GP,5x11mm,2mm,BK	
FC2R	2401-001912	C-AL;1uF,20%,50V,GP,5x11mm,2mm,BK	
FC3L	2401-001912	C-AL;1uF,20%,50V,GP,5x11mm,2mm,BK	
FC3R	2401-001912	C-AL;1uF,20%,50V,GP,5x11mm,2mm,BK	
FC4L	2401-001912	C-AL;1uF,20%,50V,GP,5x11mm,2mm,BK	
FC4R	2401-001912	C-AL;1uF,20%,50V,GP,5x11mm,2mm,BK	
FC5L	2401-001912	C-AL;1uF,20%,50V,GP,5x11mm,2mm,BK	
FC5R	2401-001912	C-AL;1uF,20%,50V,GP,5x11mm,2mm,BK	
RC8	2401-001912	C-AL;1uF,20%,50V,GP,5x11mm,2mm,BK	
FC14L	2401-001954	C-AL;4.7UF,20%,50V,GP,BK,5X11MM,5	
FC14R	2401-001954	C-AL;4.7UF,20%,50V,GP,BK,5X11MM,5	
FC15	2401-001954	C-AL;4.7UF,20%,50V,GP,BK,5X11MM,5	
FC18	2401-001954	C-AL;4.7UF,20%,50V,GP,BK,5X11MM,5	
JC10	2401-001954	C-AL;4.7UF,20%,50V,GP,BK,5X11MM,5	
JC5L	2401-001954	C-AL;4.7UF,20%,50V,GP,BK,5X11MM,5	
JC5R	2401-001954	C-AL;4.7UF,20%,50V,GP,BK,5X11MM,5	
RC10	2401-001954	C-AL;4.7UF,20%,50V,GP,BK,5X11MM,5	
FC11	2401-001975	C-AL;47UF,20%,16V,GP,TP,5X11MM,5	
JC25	2401-001975	C-AL;47UF,20%,16V,GP,TP,5X11MM,5	
JC28	2401-001975	C-AL;47UF,20%,16V,GP,TP,5X11MM,5	
FC16	2401-002180	C-AL;2.2UF,20%,50V,GP,TP,5X11,5MM	
FC6L	2401-002180	C-AL;2.2UF,20%,50V,GP,TP,5X11,5MM	
FC6R	2401-002180	C-AL;2.2UF,20%,50V,GP,TP,5X11,5MM	
FC7L	2401-002180	C-AL;2.2UF,20%,50V,GP,TP,5X11,5MM	
FC7R	2401-002180	C-AL;2.2UF,20%,50V,GP,TP,5X11,5MM	
JC13L	2401-002180	C-AL;2.2UF,20%,50V,GP,TP,5X11,5MM	
JC13R	2401-002180	C-AL;2.2UF,20%,50V,GP,TP,5X11,5MM	
JC15L	2401-002180	C-AL;2.2UF,20%,50V,GP,TP,5X11,5MM	
JC15R	2401-002180	C-AL;2.2UF,20%,50V,GP,TP,5X11,5MM	
RC11	2401-002180	C-AL;2.2UF,20%,50V,GP,TP,5X11,5MM	
RC5	2401-002180	C-AL;2.2UF,20%,50V,GP,TP,5X11,5MM	
RC6	2401-002180	C-AL;2.2UF,20%,50V,GP,TP,5X11,5MM	
RL2	2701-000178	INDUCTOR-AXIAL;33uH,10%,3x7mm	
AL1	2701-000298	INDUCTOR-AXIAL;470uH,10%,4.2x9.8mm	
JL1	2701-000298	INDUCTOR-AXIAL;470uH,10%,4.2x9.8mm	
RL1	2701-000298	INDUCTOR-AXIAL;470uH,10%,4.2x9.8mm	
-	3602-000147	FUSE-CLIP;250V,7.5A,30MOHM	
RF2*2	3602-000147	FUSE-CLIP;250V,7.5A,30MOHM	
AL2L	3811-000389	WIRE-NO SHEATH CU;SPCW,300V,52.4MM,1/0.5MM,-,-	
AL2R	3811-000389	WIRE-NO SHEATH CU;SPCW,300V,52.4MM,1/0.5MM,-,-	
RD4	0402-000127	DIODE-RECTIFIER;1N4002,100V,1A,DO-41,TP	
RD11	0402-000151	DIODE-RECTIFIER;1N5392,100V,1.5A,DO-15,TP	
RD12	0402-000151	DIODE-RECTIFIER;1N5392,100V,1.5A,DO-15,TP	
RBD1	0402-001258	DIODE-BRIDGE;GBU606,600V,6A,SIP-4,BK	
RQ1	0502-000424	TR-POWER;2SB1566-F,PNP,2W,TO-220FN,BK,1	
	0502-000425	TR-POWER;2SD2395-F,NPN,2W,TO-220FN,BK,1	
RQ6	0502-000425	TR-POWER;2SD2395-F,NPN,2W,TO-220FN,BK,1	
RQ9	0502-000425	TR-POWER;2SD2395-F,NPN,2W,TO-220FN,BK,1	
FIC2	1201-000163	IC-OP AMP;4560,SOP,8P,173MIL,DUAL,100V/mV,PLASTIC,	
FIC3	1201-000163	IC-OP AMP;4560,SOP,8P,173MIL,DUAL,100V/mV,PLASTIC,	
JIC1	1201-000358	IC-PREAMP;22291,DIP,24P,-,DUAL,-,PLASTIC	
AIC1	1201-001599	IC-POWER AMP;402-090,SIP,15P,-,DUAL,30dB,PLASTIC,32V,	
RIC3	1203-000110	IC-NEGA.FIXED REG.;7912,TO-220,3P,-,PLASTIC,-11.5	
RIC1	1203-000242	IC-POSI.FIXED REG.;7812,TO-220,3P,-,PLASTIC,11.5/	
RIC2	1203-000276	IC-POSI.FIXED REG.;7805,TO-220,3P,-,PLASTIC,4.8/5	
FIC1	1204-001465	IC-VOLUME/TONE CONT.;TDA7440D,SOP,28,18.1,PLASTIC,1	
-	13954-500-210	CERAMIC-PIPE;PI1.4 7MM	
AR14L*2	13954-500-210	CERAMIC-PIPE;PI1.4 7MM	
AR14R*2	13954-500-210	CERAMIC-PIPE;PI1.4 7MM	
AR15L*2	13954-500-210	CERAMIC-PIPE;PI1.4 7MM	
AR15R*2	13954-500-210	CERAMIC-PIPE;PI1.4 7MM	
AR8*2	13954-500-210	CERAMIC-PIPE;PI1.4 7MM	
RD11*2	13954-500-210	CERAMIC-PIPE;PI1.4 7MM	
RD12*2	13954-500-210	CERAMIC-PIPE;PI1.4 7MM	
RD4*2	13954-500-210	CERAMIC-PIPE;PI1.4 7MM	
AR14L	2003-000390	R-METAL OXIDE(S);0.27OHM,5%,2W,AA,TP,4X12MM	
AR14R	2003-000390	R-METAL OXIDE(S);0.27OHM,5%,2W,AA,TP,4X12MM	
AR15L	2003-000390	R-METAL OXIDE(S);0.27OHM,5%,2W,AA,TP,4X12MM	
AR15R	2003-000390	R-METAL OXIDE(S);0.27OHM,5%,2W,AA,TP,4X12MM	
RR4	2003-000701	R-METAL OXIDE(S);470ohm,5%,2W,AA,TP,4x12mm	
AR8	2008-000122	R-FUSIBLE;100OHM,5%,1W,AA,TP,4.3X13MM	
RC13	2201-000546	C-CERAMIC,DISC;4.7NF,20%,400V,Y5U,BK,16X7,10	
RC14	2201-000546	C-CERAMIC,DISC;4.7NF,20%,400V,Y5U,BK,16X7,10	
RC9	2401-000230	C-AL;100uF,20%,100V,GP,TP,12.5x20,5	
AC13	2401-000871	C-AL;220uF,20%,50V,GP,-,10x16mm,5mm	
RC4	2401-001886	C-AL;1000UF,20%,35V,GP,BK,16X25MM,5	
RC1	2401-001943	C-AL;3300UF,20%,50V,GP,BK,25X40MM,1	
RC2	2401-001943	C-AL;3300UF,20%,50V,GP,BK,25X40MM,1	
RC3	2401-003116	C-AL;4700uF,20%,35V,-,BK,18X35.5,7.	
RF2	3601-000170	FUSE-CARTRIDGE;250V,1.6A,TIME-LAG,GLASS,5x20mm	
FCW1	3710-001567	CONNECTOR-SOCKET;10P,1R,1.25mm,ANGLE,SN	
FCW2	3710-001568	CONNECTOR-SOCKET;22P,1R,1.25mm,ANGLE,SN	
RCW2	3711-000190	CONNECTOR-HEADER;1WALL,2P,1R,7.92MM,STRAIGHT,SN	
ACW1	3711-000820	CONNECTOR-HEADER;BOX,2P,1R,2.5mm,STRAIGHT,SN	
JCW3	3711-000907	CONNECTOR-HEADER;BOX,3P,1R,2mm,STRAIGHT,SN	
CCW1	3711-002809	CONNECTOR-HEADER;BOX,8P,1R,2mm,STRAIGHT,SN	
JCW1	3711-003107	CONNECTOR-HEADER;BOX,3P,1R,2.5mm,STRAIGHT,SN	
JCW2	3711-003111	CONNECTOR-HEADER;BOX,6P,1R,2.5mm,-,BRAS	
RCW1	3711-003113	CONNECTOR-HEADER;BOX,9P,1R,2.5MM,STRAIGHT,SN	
TCW1	3711-004109	CONNECTOR-HEADER;3WALL,14P,1R,2mm,STRAIGHT,SN	
SPK	3716-000209	TERMINAL-BLOCK;,-,-,60V,7A	
AUX	3722-000377	JACK-RCA;4P/2C,3.5MM,SN,BLK,#16~22	
JLPF1L	AH26-10002W	COIL-TRAP;BIAS-TRAP105K,BIAS-TRAP,32DB,9.0,100PF,1	
JLPF1R	AH26-10002W	COIL-TRAP;BIAS-TRAP105K,BIAS-TRAP,32DB,9.0,100PF,1	
JL2	AH26-10003C	COIL-TRAP;PCHNS-5371EQJ,BIAS-TRAP,-,-,850PF,105KHZ	
JL1L	AH27-10001D	COIL-CHOKE;5.6MH,K,Q80,-,-,-,-,-,	
JL1R	AH27-10001D	COIL-CHOKE;5.6MH,K,Q80,-,-,-,-,-,	
RL3	AH27-10001F	COIL-CHOKE;27UH,K,Q30,-,-,DR(6.5*7.5),-,-,	
RL4	AH27-10001F	COIL-CHOKE;27UH,K,Q30,-,-,DR(6.5*7.5),-,-,	
AL3L	AH27-90001A	COIL-SPRING;,2.2UH,-,-,SPRING	
AL3R	AH27-90001A	COIL-SPRING;,2.2UH,-,-,SPRING	
AL4L	AH27-90001A	COIL-SPRING;,2.2UH,-,-,SPRING	
AL4R	AH27-90001A	COIL-SPRING;,2.2UH,-,-,SPRING	
FAN	AH31-10020A	FAN-DC;D0620B-12M,12VDC/0.16A,	
RCW1	AH39-00144A	LEAD-CONNECTOR,ASS'Y;-,-,-,-,1007#22,-,-,-,5264,51088,-,-,-	
HCW1	AH39-00157D	CONNECT WIRE;-,-,-,H/P LINE(MAIN),1007#22/24,-,BLK,WH	
	AH61-00250B	BRACKET-HEAT SINK;-,SECC 0.8T,-,-,-,OPTION,MX-J100,-	
OJACK	0603-001051	OPTIC TRANSMITTER;5V,6Mb/s,5m,-15dBm,660nm,20mA	
OC1	2201-000381	C-CERAMIC,DISC;22NF,20%,50V,Y5V,8.0x4.0mm,5mm,TP	
OC2	2201-000487	C-CERAMIC,DISC;33pF,5%,50V,SL,TP,5x3,5m	
OC3	2401-001895	C-AL;100uF,20%,16V,GP,6.3x11mm,2.5m	
OLPF	2901-001139	FILTER-EMI ON BOARD;50V,.5A,-,390PF,7X2.5X5MM,TP,RADIAL	
JW118	3301-000297	CORE-FERRITE BEAD;AA,3.6x1.2x5.7mm,1400,2900G	
JW145	3301-000297	CORE-FERRITE BEAD;AA,3.6x1.2x5.7mm,1400,2900G	
OCW	3711-000907	CONNECTOR-HEADER;BOX,3P,1R,2mm,STRAIGHT,SN	
OIC1	AH14-10004R	IC;M74HCU04,SOP,TAPE 14P	
OCW	AH39-00023A	LEAD CONNECTOR-ASSY;-,51004-03,51004-03,03P,300MM,2547#28	
WIRE	AH39-00023A	LEAD CONNECTOR-ASSY;-,51004-03,51004-03,03P,300MM,2547#28	

AH92-00513A ASSY PCB-FRONT;MAX-N55,FRONT S.N.A.

Location no.	Code no.	Description & Specification	Remarks
ULD16	0601-001432	LED;ROUND,BLUE,3mm,455nm	
ULD19	0601-001432	LED;ROUND,BLUE,3mm,455nm	
UX2	2801-001394	CRYSTAL-UNIT;32.768KHz,20ppm,28-AAY,12.5pF,	
UX1	2802-000181	RESONATOR-CERAMIC;6MHZ,0.3%,BK,9.0X4.0X7.5MM	
E1	3406-001047	SWITCH-ROTARY;5V DC,0.5mA,-,12mm	
JOG	3406-001050	SWITCH-ROTARY;5V DC,0.5mA,click,12mm	
SW	3406-001050	SWITCH-ROTARY;5V DC,0.5mA,click,12mm	
CDW1	3708-000178	CONNECTOR-FPC/FC/PIC;16P,1.25mm,ANGLE,SN	
-	3708-000331	CONNECTOR-FPC/FC/PIC;9P,1.25mm,ANGLE,SN	
CDW2	3708-000454	CONNECTOR-FPC/FC/PIC;22P,1.25MM,STRAIGHT,	
FCW3	3708-000492	CONNECTOR-FPC/FC/PIC;9P,1.25MM,-,SN	
FCW4	3711-000907	CONNECTOR-HEADER;BOX,3P,1R,2mm,STRAIGHT,SN	
HCW1	3711-001011	CONNECTOR-HEADER;BOX,5P,1R,2.5mm,STRAIGHT,SN	
FCW1	3711-004420	CONNECTOR-HEADER;2WALL,10P,1R,1.25mm,ANGLE,SN	
FCW2	3711-004422	CONNECTOR-HEADER;2WALL,22P,1R,1.25mm,ANGLE,SN	
H1	3722-000363	JACK-PHONE;9P,6.4MM,AU,BLK,-	
	3809-001183	CABLE-FLAT;30V,80C,150mm,9P,1.25mm,UL2896	
	3809-001185	CABLE-FLAT;30V,80C,120mm,16P,1.25mm,UL2896	
R1	AC59-60060A	MODULE-REMOCON;GP1U281R,SHARP,38KHZ,-,-,-,-	
VFD	AH07-00022A	VF DISPLAY;HNA-13MM15,17SEG,125*29,MAX-N55	
UIC1	AH11-00022A	MASK ROM;LC86P6548-XXXX,100P,QFP,N55,-,8BIT	
UIC2	AH14-10004L	IC;NJU3718,SOP,BULK	
FCW4	AH39-00201A	LEAD CONNECTOR-ASSY;-,1007#28,-,03P,250mm,-,-,35023-03,51004	
GND	AH39-50001L	LEAD-FASTEN;RING,1007#24,200MM,BLK	
MJACK1	AH39-50001L	LEAD-FASTEN;RING,1007#24,200MM,BLK	
	AH61-00357A	HOLDER-VFD;-,ABS 94HB,-,BLK,-,MAX-N55	
	AH63-00149A	FILTER-VFD;-,PC,0.3T,-,-,-,-,-,MAX-N55	
CD1	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
CD2	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
CD3	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
UD1	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
UD11	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
UD12	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
UD13	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
UD14	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	

Location no.	Code no.	Description & Specification	Remarks
UD15	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
UD16	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
UD17	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
UD7	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
UQ10	0501-000294	TR-SMALL SIGNAL;KSA708-Y,PNP,800mW,TO-92,TP,12	
CQ4	0501-000398	TR-SMALL SIGNAL;KSC945,NPN,250mW,TO-92,TP,120-	
UQ1	0501-000398	TR-SMALL SIGNAL;KSC945,NPN,250mW,TO-92,TP,120-	
CQ2	0501-000610	TR-SMALL SIGNAL;KSA928A-Y,PNP,1W,TO-92L,TP,160	
CQ7	0501-000610	TR-SMALL SIGNAL;KSA928A-Y,PNP,1W,TO-92L,TP,160	
CQ8	0501-000610	TR-SMALL SIGNAL;KSA928A-Y,PNP,1W,TO-92L,TP,160	
CQ1	0504-000118	TR-DIGITAL;KSR1003,NPN,300MW,22K/22K,TO-92,TP	
CQ3	0504-000118	TR-DIGITAL;KSR1003,NPN,300MW,22K/22K,TO-92,TP	
CQ5	0504-000118	TR-DIGITAL;KSR1003,NPN,300MW,22K/22K,TO-92,TP	
CQ6	0504-000118	TR-DIGITAL;KSR1003,NPN,300MW,22K/22K,TO-92,TP	
UQ11	0504-000118	TR-DIGITAL;KSR1003,NPN,300MW,22K/22K,TO-92,TP	
UQ12	0504-000118	TR-DIGITAL;KSR1003,NPN,300MW,22K/22K,TO-92,TP	
UQ14	0504-000118	TR-DIGITAL;KSR1003,NPN,300MW,22K/22K,TO-92,TP	
UQ2	0504-000118	TR-DIGITAL;KSR1003,NPN,300MW,22K/22K,TO-92,TP	
UQ3	0504-000118	TR-DIGITAL;KSR1003,NPN,300MW,22K/22K,TO-92,TP	
UQ4	0504-000118	TR-DIGITAL;KSR1003,NPN,300MW,22K/22K,TO-92,TP	
UQ5	0504-000118	TR-DIGITAL;KSR1003,NPN,300MW,22K/22K,TO-92,TP	
UQ6	0504-000118	TR-DIGITAL;KSR1003,NPN,300MW,22K/22K,TO-92,TP	
UQ7	0504-000118	TR-DIGITAL;KSR1003,NPN,300MW,22K/22K,TO-92,TP	
UQ8	0504-000118	TR-DIGITAL;KSR1003,NPN,300MW,22K/22K,TO-92,TP	
ULD1	0601-001232	LED;TR,LED,1PCS,130-260%	
ULD10	0601-001232	LED;TR,LED,1PCS,130-260%	
ULD11	0601-001232	LED;TR,LED,1PCS,130-260%	
ULD2	0601-001232	LED;TR,LED,1PCS,130-260%	
ULD20	0601-001232	LED;TR,LED,1PCS,130-260%	
ULD21	0601-001232	LED;TR,LED,1PCS,130-260%	
ULD22	0601-001232	LED;TR,LED,1PCS,130-260%	
ULD23	0601-001232	LED;TR,LED,1PCS,130-260%	
ULD24	0601-001232	LED;TR,LED,1PCS,130-260%	
ULD4	0601-001232	LED;TR,LED,1PCS,130-260%	
ULD5	0601-001232	LED;TR,LED,1PCS,130-260%	
ULD7	0601-001232	LED;TR,LED,1PCS,130-260%	
ULD8	0601-001232	LED;TR,LED,1PCS,130-260%	
ULD12	0601-001236	LED;ROUND,AMB,3.1mm,610nm	
ULD3	0601-001236	LED;ROUND,AMB,3.1mm,610nm	
ULD6	0601-001236	LED;ROUND,AMB,3.1mm,610nm	
ULD9	0601-001236	LED;ROUND,AMB,3.1mm,610nm	
ULD13	0601-001238	LED;ROUND,RED,3.1mm,697nm	
ULD14	0601-001238	LED;ROUND,RED,3.1mm,697nm	
ULD15	0601-001238	LED;ROUND,RED,3.1mm,697nm	
UR90	2001-000034	R-CARBON;220OHM,5%,1/4W,AA,TP,2.4X6.4MM	
UR97	2001-000036	R-CARBON;330OHM,5%,1/4W,AA,TP,2.4X6.4MM	
AR24L	2001-000037	R-CARBON(S);330ohm,5%,1/2W,AA,TP,2.4x6.4mm	
AR24R	2001-000037	R-CARBON(S);330ohm,5%,1/2W,AA,TP,2.4x6.4mm	
UR67	2001-000037	R-CARBON(S);330ohm,5%,1/2W,AA,TP,2.4x6.4mm	
UR69	2001-000037	R-CARBON(S);330ohm,5%,1/2W,AA,TP,2.4x6.4mm	
UR71	2001-000037	R-CARBON(S);330ohm,5%,1/2W,AA,TP,2.4x6.4mm	
UR73	2001-000037	R-CARBON(S);330ohm,5%,1/2W,AA,TP,2.4x6.4mm	
UR13	2001-000221	R-CARBON;1.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR24	2001-000221	R-CARBON;1.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR34	2001-000221	R-CARBON;1.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR14	2001-000241	R-CARBON;1.5KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR25	2001-000241	R-CARBON;1.5KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR35	2001-000241	R-CARBON;1.5KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR15	2001-000258	R-CARBON;1.8KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR26	2001-000258	R-CARBON;1.8KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR36	2001-000258	R-CARBON;1.8KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
CR1	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
CR13	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
CR14	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
CR15	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
CR2	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
CR3	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
CR4	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
CR5	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
CR6	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR42	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR43	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR44	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR45	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR46	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR47	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR48	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR49	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR50	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR51	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR52	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR53	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR55	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR56	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR57	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR58	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR7	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR8	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR9	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR96	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR6	2001-000295	R-CARBON;10MOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR66	2001-000325	R-CARBON;120OHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR68	2001-000325	R-CARBON;120OHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR70	2001-000325	R-CARBON;120OHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR72	2001-000325	R-CARBON;120OHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR20	2001-000411	R-CARBON;18KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR31	2001-000411	R-CARBON;18KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR40	2001-000411	R-CARBON;18KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR12	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR23	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR33	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR74	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR75	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR76	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR77	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR78	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR79	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR80	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR81	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR82	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR83	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR84	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR87	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR88	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR93	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR94	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR95	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR5	2001-000435	R-CARBON;1MOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR2	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR3	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR92	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR16	2001-000472	R-CARBON;2.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR27	2001-000472	R-CARBON;2.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR91	2001-000472	R-CARBON;2.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR4	2001-000508	R-CARBON;220KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR1	2001-000515	R-CARBON;220OHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR63	2001-000515	R-CARBON;220OHM,5%,1/8W,AA,TP,1.8X3.2MM	
CR11	2001-000613	R-CARBON;3.9KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR17	2001-000613	R-CARBON;3.9KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR28	2001-000613	R-CARBON;3.9KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR37	2001-000613	R-CARBON;3.9KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
CR10	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
CR12	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR10	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR21	2001-000786	R-CARBON;47KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR41	2001-000786	R-CARBON;47KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR54	2001-000786	R-CARBON;47KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR18	2001-000802	R-CARBON;5.6Kohm,5%,1/8W,AA,TP,1.8x3.2m	
UR29	2001-000802	R-CARBON;5.6Kohm,5%,1/8W,AA,TP,1.8x3.2m	
UR38	2001-000802	R-CARBON;5.6Kohm,5%,1/8W,AA,TP,1.8x3.2m	
UR22	2001-000850	R-CARBON;560KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR64	2001-000855	R-CARBON;560OHM,5%,1/4W,AA,TP,2.4X6.4MM	
UR65	2001-000855	R-CARBON;560OHM,5%,1/4W,AA,TP,2.4X6.4MM	
UR19	2001-000977	R-CARBON;8.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR30	2001-000977	R-CARBON;8.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR39	2001-000977	R-CARBON;8.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR11	2001-000995	R-CARBON;820OHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR22	2001-000995	R-CARBON;820OHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR32	2001-000995	R-CARBON;820OHM,5%,1/8W,AA,TP,1.8X3.2MM	
UR60	2001-001138	R-CARBON(S);390ohm,5%,1/2W,AA,TP,2.4x6.4mm	
UR62	2001-001138	R-CARBON(S);390ohm,5%,1/2W,AA,TP,2.4x6.4mm	
CR7	2001-001178	R-CARBON(S);680OHM,5%,1/2W,AA,TP,2.4X6.4MM	
CR8	2001-001178	R-CARBON(S);680OHM,5%,1/2W,AA,TP,2.4X6.4MM	
CR9	2001-001178	R-CARBON(S);680OHM,5%,1/2W,AA,TP,2.4X6.4MM	
CSR1	2103-000341	VR-SEMI;2Kohm,30%,1/10W,TOP	
UC8	2201-000389	C-CERAMIC,DISC;0.022nF,5%,50V,NP0,TP,5x3,5	
UC9	2201-000389	C-CERAMIC,DISC;0.022nF,5%,50V,NP0,TP,5x3,5	
UC4	2201-000825	C-CERAMIC,DISC;0.027nF,5%,50V,NP0,TP,5x3,5	
UC5	2201-000825	C-CERAMIC,DISC;0.027nF,5%,50V,NP0,TP,5x3,5	
UC100	2202-000797	C-CERAMIC,MLC-AXIAL;10NF,30%,16V,Y5S,TP,3.5X1.9MM,-	
AC17L	2202-000854	C-CERAMIC,MLC-AXIAL;47NF,30%,50V,Y5R,TP,3.5X1.9,-	
AC17R	2202-000854	C-CERAMIC,MLC-AXIAL;47NF,30%,50V,Y5R,TP,3.5X1.9,-	
UC13	2401-000240	C-AL;100uF,20%,10V,GP,TP,5x11,5	
UC7	2401-000240	C-AL;100uF,20%,10V,GP,TP,5x11,5	
UC6	2401-000244	C-AL;100uF,20%,10V,GP,TP,6.3x7,5	
UC10	2401-000475	C-AL;10UF,20%,50V,GP,-,5X11,2MM	
UC11	2401-000475	C-AL;10UF,20%,50V,GP,-,5X11,2MM	
UC14	2401-001912	C-AL;1uF,20%,50V,GP,5x11mm,2mm,BK	
UC15	2401-001912	C-AL;1uF,20%,50V,GP,5x11mm,2mm,BK	
UC16	2401-001912	C-AL;1uF,20%,50V,GP,5x11mm,2mm,BK	
UC2	2401-001919	C-AL;2.2uF,20%,50V,-,TP,4x7mm,5	
UC3	2401-001931	C-AL;220nF,20%,50V,-,TP,4x7mm,5	
UC1	2409-000123	C-EDL;47000UF,4UA,5.5V,-,BK,-,5MM	
USW1	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW10	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW11	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW12	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW13	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW14	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW15	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW17	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW18	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW19	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW2	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW20	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW21	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	

Location no.	Code no.	Description & Specification	Remarks
USW22	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW23	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW24	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW25	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW26	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW27	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW29	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW3	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW30	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW31	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW32	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW33	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW34	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW35	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW4	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW5	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW6	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW7	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW8	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW9	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
UIC3	AC14-12001G	IC;KA78L05,T,-	
	AH92-00577A	ASSY PCB;MAX-N52,TAPE,DECK	
	AH39-00021A	LEAD-CONNECTOR ASSY;-,5264,GT201-6,6P,300MM,2547#28,2P SHIEL	
	AH39-20002D	LEAD-CONNECTOR ASS'Y;5264,-,3P,300MM,2970#33	
	AH59-20006T	DECK;ADR241AMW1,-,DC12V,-,-,MAXN55,-	

G3V1-F ASSY DECK CDP;MAXN25/22 S.N.A.

Location no.	Code no.	Description & Specification	Remarks
	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	

AH92-00005A ASSY-PCB-CD MAIN;G3VI,CD PACK

Location no.	Code no.	Description & Specification	Remarks
NQ1502	0501-000314	TR-SMALL SIGNAL;KSA812,PNP,150mW,SOT-23,TP,90-	
NIC928	0904-001442	IC-DSP;9286,8Bit,QFP,80P,-,16.9344MHz,TR,CMOS,P	
NIC925	1003-000179	IC-MOTOR DRIVER;KA9258D,SOP,28P,-,SINGLE,-,ST,	
NIC922	1204-001286	IC-ASP;KB9223,QFP,80P,-,PLASTIC,6V,20	
JW1	2007-000029	R-CHIP;0OHM,5%,1/10W,DA,TP,2012	
JW10	2007-000029	R-CHIP;0OHM,5%,1/10W,DA,TP,2012	
JW11	2007-000029	R-CHIP;0OHM,5%,1/10W,DA,TP,2012	
JW12	2007-000029	R-CHIP;0OHM,5%,1/10W,DA,TP,2012	
JW14	2007-000029	R-CHIP;0OHM,5%,1/10W,DA,TP,2012	
JW2	2007-000029	R-CHIP;0OHM,5%,1/10W,DA,TP,2012	
JW24	2007-000029	R-CHIP;0OHM,5%,1/10W,DA,TP,2012	
JW25	2007-000029	R-CHIP;0OHM,5%,1/10W,DA,TP,2012	
JW3	2007-000029	R-CHIP;0OHM,5%,1/10W,DA,TP,2012	
JW30	2007-000029	R-CHIP;0OHM,5%,1/10W,DA,TP,2012	
JW32	2007-000029	R-CHIP;0OHM,5%,1/10W,DA,TP,2012	
JW34	2007-000029	R-CHIP;0OHM,5%,1/10W,DA,TP,2012	
JW35	2007-000029	R-CHIP;0OHM,5%,1/10W,DA,TP,2012	
JW5	2007-000029	R-CHIP;0OHM,5%,1/10W,DA,TP,2012	
JW6	2007-000029	R-CHIP;0OHM,5%,1/10W,DA,TP,2012	
JW9	2007-000029	R-CHIP;0OHM,5%,1/10W,DA,TP,2012	
JW13	2007-000033	R-CHIP;0OHM,5%,1/8W,DA,TP,3216	
JW15	2007-000033	R-CHIP;0OHM,5%,1/8W,DA,TP,3216	
JW16	2007-000033	R-CHIP;0OHM,5%,1/8W,DA,TP,3216	
JW17	2007-000033	R-CHIP;0OHM,5%,1/8W,DA,TP,3216	
JW18	2007-000033	R-CHIP;0OHM,5%,1/8W,DA,TP,3216	
JW19	2007-000033	R-CHIP;0OHM,5%,1/8W,DA,TP,3216	
JW20	2007-000033	R-CHIP;0OHM,5%,1/8W,DA,TP,3216	
JW21	2007-000033	R-CHIP;0OHM,5%,1/8W,DA,TP,3216	
JW22	2007-000033	R-CHIP;0OHM,5%,1/8W,DA,TP,3216	
JW23	2007-000033	R-CHIP;0OHM,5%,1/8W,DA,TP,3216	
JW26	2007-000033	R-CHIP;0OHM,5%,1/8W,DA,TP,3216	
JW27	2007-000033	R-CHIP;0OHM,5%,1/8W,DA,TP,3216	
JW28	2007-000033	R-CHIP;0OHM,5%,1/8W,DA,TP,3216	
JW29	2007-000033	R-CHIP;0OHM,5%,1/8W,DA,TP,3216	
JW30	2007-000033	R-CHIP;0OHM,5%,1/8W,DA,TP,3216	
JW31	2007-000033	R-CHIP;0OHM,5%,1/8W,DA,TP,3216	
JW33	2007-000033	R-CHIP;0OHM,5%,1/8W,DA,TP,3216	
JW4	2007-000033	R-CHIP;0OHM,5%,1/8W,DA,TP,3216	
JW7	2007-000033	R-CHIP;0OHM,5%,1/8W,DA,TP,3216	
JW8	2007-000033	R-CHIP;0OHM,5%,1/8W,DA,TP,3216	
NR109	2007-000282	R-CHIP;100KOHM,5%,1/10W,DA,TP,2012	
NR203	2007-000282	R-CHIP;100KOHM,5%,1/10W,DA,TP,2012	
NR300	2007-000282	R-CHIP;100KOHM,5%,1/10W,DA,TP,2012	
NR57L	2007-000282	R-CHIP;100KOHM,5%,1/10W,DA,TP,2012	
NR57R	2007-000282	R-CHIP;100KOHM,5%,1/10W,DA,TP,2012	
NR606	2007-000282	R-CHIP;100KOHM,5%,1/10W,DA,TP,2012	
NR602	2007-000300	R-CHIP;10KOHM,5%,1/10W,DA,TP,2012	
NR603	2007-000300	R-CHIP;10KOHM,5%,1/10W,DA,TP,2012	
NR104	2007-000338	R-CHIP;120KOHM,5%,1/10W,DA,TP,2012	
NR107	2007-000338	R-CHIP;120KOHM,5%,1/10W,DA,TP,2012	
NR100	2007-000355	R-CHIP;12KOHM,5%,1/10W,DA,TP,2012	
NR120	2007-000355	R-CHIP;12KOHM,5%,1/10W,DA,TP,2012	
NR121	2007-000355	R-CHIP;12KOHM,5%,1/10W,DA,TP,2012	
NR204	2007-000355	R-CHIP;12KOHM,5%,1/10W,DA,TP,2012	
NR103	2007-000395	R-CHIP;150KOHM,5%,1/10W,DA,TP,2012	
NR119	2007-000395	R-CHIP;150KOHM,5%,1/10W,DA,TP,2012	
NR13	2007-000395	R-CHIP;150KOHM,5%,1/10W,DA,TP,2012	
NR400	2007-000409	R-CHIP;15KOHM,5%,1/10W,DA,TP,2012	
NR115	2007-000444	R-CHIP;180KOHM,5%,1/10W,DA,TP,2012	
NR10	2007-000468	R-CHIP;1KOHM,5%,1/10W,DA,TP,2012	
NR11	2007-000468	R-CHIP;1KOHM,5%,1/10W,DA,TP,2012	
NR12	2007-000468	R-CHIP;1KOHM,5%,1/10W,DA,TP,2012	
NR4	2007-000468	R-CHIP;1KOHM,5%,1/10W,DA,TP,2012	

Location no.	Code no.	Description & Specification	Remarks
NR5	2007-000468	R-CHIP;1KOHM,5%,1/10W,DA,TP,2012	
NR54L	2007-000468	R-CHIP;1KOHM,5%,1/10W,DA,TP,2012	
NR54R	2007-000468	R-CHIP;1KOHM,5%,1/10W,DA,TP,2012	
NR6	2007-000468	R-CHIP;1KOHM,5%,1/10W,DA,TP,2012	
NR604	2007-000468	R-CHIP;1KOHM,5%,1/10W,DA,TP,2012	
NR7	2007-000468	R-CHIP;1KOHM,5%,1/10W,DA,TP,2012	
NR804	2007-000468	R-CHIP;1KOHM,5%,1/10W,DA,TP,2012	
SR3	2007-000468	R-CHIP;1KOHM,5%,1/10W,DA,TP,2012	
SR4	2007-000468	R-CHIP;1KOHM,5%,1/10W,DA,TP,2012	
NR114	2007-000477	R-CHIP;1MOHM,5%,1/10W,DA,TP,2012	
NR50L	2007-000586	R-CHIP;22KOHM,5%,1/10W,DA,TP,2012	
NR50R	2007-000586	R-CHIP;22KOHM,5%,1/10W,DA,TP,2012	
NR101	2007-000593	R-CHIP;22OHM,5%,1/10W,DA,TP,2012	
NR200	2007-000653	R-CHIP;27KOHM,5%,1/10W,DA,TP,2012	
NR52L	2007-000653	R-CHIP;27KOHM,5%,1/10W,DA,TP,2012	
NR52R	2007-000653	R-CHIP;27KOHM,5%,1/10W,DA,TP,2012	
NR201	2007-000686	R-CHIP;3.3KOHM,5%,1/10W,DA,TP,2012	
NR202	2007-000686	R-CHIP;3.3KOHM,5%,1/10W,DA,TP,2012	
NR105	2007-000830	R-CHIP;39KOHM,5%,1/10W,DA,TP,2012	
NR995	2007-000830	R-CHIP;39KOHM,5%,1/10W,DA,TP,2012	
NR996	2007-000830	R-CHIP;39KOHM,5%,1/10W,DA,TP,2012	
NR997	2007-000830	R-CHIP;39KOHM,5%,1/10W,DA,TP,2012	
NR998	2007-000830	R-CHIP;39KOHM,5%,1/10W,DA,TP,2012	
NR53L	2007-000872	R-CHIP;4.7KOHM,5%,1/10W,DA,TP,2012	
NR53R	2007-000872	R-CHIP;4.7KOHM,5%,1/10W,DA,TP,2012	
NR55L	2007-000872	R-CHIP;4.7KOHM,5%,1/10W,DA,TP,2012	
NR55R	2007-000872	R-CHIP;4.7KOHM,5%,1/10W,DA,TP,2012	
SR2	2007-000872	R-CHIP;4.7KOHM,5%,1/10W,DA,TP,2012	
NR117	2007-000898	R-CHIP;430Kohm,5%,1/10W,DA,TP,2012	
NR108	2007-000941	R-CHIP;47KOHM,5%,1/10W,DA,TP,2012	
NR111	2007-000941	R-CHIP;47KOHM,5%,1/10W,DA,TP,2012	
NR112	2007-001039	R-CHIP;56KOHM,5%,1/10W,DA,TP,2012	
NR116	2007-001195	R-CHIP;820KOHM,5%,1/10W,DA,TP,2012	
NR994	2007-001208	R-CHIP;82KOHM,5%,1/10W,DA,TP,2012	
NR999	2007-001208	R-CHIP;82KOHM,5%,1/10W,DA,TP,2012	
	2007-001216	R-CHIP;82OHM,5%,1/10W,DA,TP,2012	
NC107	2203-000206	C-CERAMIC,CHIP;100nF,10%,50V,X7R,TP,2012	
NC108	2203-000206	C-CERAMIC,CHIP;100nF,10%,50V,X7R,TP,2012	
NC119	2203-000206	C-CERAMIC,CHIP;100nF,10%,50V,X7R,TP,2012	
NC120	2203-000206	C-CERAMIC,CHIP;100nF,10%,50V,X7R,TP,2012	
NC121	2203-000206	C-CERAMIC,CHIP;100nF,10%,50V,X7R,TP,2012	
NC600	2203-000206	C-CERAMIC,CHIP;100nF,10%,50V,X7R,TP,2012	
NC901	2203-000206	C-CERAMIC,CHIP;100nF,10%,50V,X7R,TP,2012	
NC1	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
NC103	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
NC112	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
NC113	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
NC116	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
NC205	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
NC502	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
NC503	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
NC504	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
NC53L	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
NC53R	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
NC602	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
NC800	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
NC804	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
NC905	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
SC1	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
SC2	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
SC6	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
NC190	2203-000335	C-CERAMIC,CHIP;0.012nF,5%,50V,NP0,TP,2012	
NC190	2203-000429	C-CERAMIC,CHIP;0.018nF,5%,50V,NP0,TP,2012	
NC117	2203-000477	C-CERAMIC,CHIP;1uF,+80-20%,16V,Y5V,TP,2012,-	
NC110	2203-000495	C-CERAMIC,CHIP;2.2nF,10%,50V,X7R,TP,2012	
NC118	2203-000787	C-CERAMIC,CHIP;0.33nF,5%,50V,NP0,TP,2012	
NC101	2203-000802	C-CERAMIC,CHIP;33nF,10%,50V,X7R,TP,2012	
NC111	2203-000802	C-CERAMIC,CHIP;33nF,10%,50V,X7R,TP,2012	
NC125	2203-000802	C-CERAMIC,CHIP;33nF,10%,50V,X7R,TP,2012	
NC100	2203-000892	C-CERAMIC,CHIP;4.7nF,10%,50V,X7R,TP,2012	
NC106	2203-000892	C-CERAMIC,CHIP;4.7nF,10%,50V,X7R,TP,2012	
NC200	2203-000979	C-CERAMIC,CHIP;47nF,10%,50V,X7R,TP,2012	
NC667	2203-000979	C-CERAMIC,CHIP;47nF,10%,50V,X7R,TP,2012	
NC115	2203-001137	C-CERAMIC,CHIP;68nF,+80-20%,50V,Y5V,TP,2012,-	
NC104	2203-001537	C-CERAMIC,CHIP;1nF,10%,50V,X7R,TP,2012	
NC52L	2203-001537	C-CERAMIC,CHIP;1nF,10%,50V,X7R,TP,2012	
NC52R	2203-001537	C-CERAMIC,CHIP;1nF,10%,50V,X7R,TP,2012	
NC603	2203-001537	C-CERAMIC,CHIP;1nF,10%,50V,X7R,TP,2012	
NC903	2203-001537	C-CERAMIC,CHIP;1nF,10%,50V,X7R,TP,2012	
NC102	2203-001551	C-CERAMIC,CHIP;1.5nF,10%,50V,X7R,TP,2012	
NC201	2203-001551	C-CERAMIC,CHIP;1.5nF,10%,50V,X7R,TP,2012	
NC202	2203-001619	C-CERAMIC,CHIP;0.027nF,5%,50V,NP0,TP,2012	
NC203	2203-001619	C-CERAMIC,CHIP;0.027nF,5%,50V,NP0,TP,2012	
NL105	3301-000325	CORE-FERRITE BEAD;AB,3.2x2.5x1.3mm,-,-	
	1003-000298	IC-MOTOR DRIVER;LB1641,SIP,10P,-,-,-,ST,PLASTI	
SIC1	1003-001162	IC-MOTOR DRIVER;KA3082,SIP,10PIN,25MIL,DOUBLE,	
SIC2	1003-001162	IC-MOTOR DRIVER;KA3082,SIP,10PIN,25MIL,DOUBLE,	
NXF100	2802-000211	RESONATOR-CERAMIC;16.93MHZ,0.5%,TP,10.0X5.0X10.0	
SCW5	3708-001131	CONNECTOR-FPC/FC/PIC;5P,1.25mm,STRAIGHT,SN	
WCW1	3708-001252	CONNECTOR-FPC/FC/PIC;16P,1mm,STRAIGHT-F,SN	
SCW1	3708-001438	CONNECTOR-FPC/FC/PIC;22P,1.25mm,ANGLE,SN	
NCW500	3711-000906	CONNECTOR-HEADER;BOX,3P,1R,2mm,ANGLE,SN	
SCW7	3711-003379	CONNECTOR-HEADER;NOWALL,3P,1R,2.5mm,STRAIGHT,SN	

Location no.	Code no.	Description & Specification	Remarks
NCW101	AH39-00060A	LEAD CONNECTOR-ASSY;-,51015-08,51004-08,8P,300MM,1007#28	
NCW102	AH39-20561P	LEAD CONNECTOR-ASSY;-,5295,PHR,6P,150mm,1007#28	
ND200	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
ND201	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
ND202	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
ND203	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
SZD1	0403-000352	DIODE-ZENER;UZ4.7BM,4.7V,4.4-5.0V,500mW,DO	
SZD2	0403-000361	DIODE-ZENER;UZ6.2BSB,6.2V,5.99-6.24V,50	
NQ1501	0501-000610	TR-SMALL SIGNAL;KSA928A-Y,PNP,1W,TO-92L,TP,160	
SR1	2001-000027	R-CARBON;100OHM,5%,1/4W,AA,TP,2.4X6.4MM	
NR106	2001-000319	R-CARBON;120KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
NR1	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
NR2	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
NR3	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
NR8	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
NR113	2001-000977	R-CARBON;8.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
NR555	2008-000140	R-FUSIBLE;2.2OHM,5%,1/2W,AA,TP,3.5X9.4MM	
NC400	2202-000243	C-CERAMIC,MLC-AXIAL;33PF,5%,50V,SL,3.5X19,-,TP	
NC300	2202-000796	C-CERAMIC,MLC-AXIAL;1nF,10%,50V,Y5P,TP,3.5x19,-	
NC106	2202-000817	C-CERAMIC,MLC-AXIAL;4.7NF,20%,16V,Y5R,TP,3.5X19,-	
NC117	2301-000389	C-FILM,PEF;150nF,5%,50V,TP,12.5x15x7.5,7m	
NC105	2401-000240	C-AL;100uF,20%,10V,GP,TP,5x11,5	
NC501	2401-000240	C-AL;100uF,20%,10V,GP,TP,5x11,5	
NC702	2401-000240	C-AL;100uF,20%,10V,GP,TP,5x11,5	
NC904	2401-000240	C-AL;100uF,20%,10V,GP,TP,5x11,5	
SC14	2401-000240	C-AL;100uF,20%,10V,GP,TP,5x11,5	
NC114	2401-000419	C-AL;10UF,20%,16V,GP,-,4X7,5	
NC301	2401-000778	C-AL;220uF,20%,10V,GP,-,6.3x11,2.5m	
NC700	2401-000778	C-AL;220uF,20%,10V,GP,-,6.3x11,2.5m	
NC701	2401-000778	C-AL;220uF,20%,10V,GP,-,6.3x11,2.5m	
SC5	2401-000795	C-AL;220UF,20%,16V,GP,-,8X11.5,3.5M	
NC703	2401-001102	C-AL;330UF,20%,16V,GP,TP,8X12,5	
NC124	2401-001324	C-AL;470nF,20%,50V,GP,BK,3x5,1mm	
NC204	2401-001324	C-AL;470nF,20%,50V,GP,BK,3x5,1mm	
NC666	2401-001895	C-AL;100uF,20%,16V,GP,6.3x11mm,2.5m	
NC122	2401-001952	C-AL;4.7UF,20%,50V,-,TP,6.3X7,5	
NC50L	2401-001952	C-AL;4.7UF,20%,50V,-,TP,6.3X7,5	
NC50R	2401-001952	C-AL;4.7UF,20%,50V,-,TP,6.3X7,5	
NC54	2401-001952	C-AL;4.7UF,20%,50V,-,TP,6.3X7,5	
NC55L	2401-001952	C-AL;4.7UF,20%,50V,-,TP,6.3X7,5	
NC55R	2401-001952	C-AL;4.7UF,20%,50V,-,TP,6.3X7,5	
NL101	2701-000111	INDUCTOR-AXIAL;100uH,10%,2.5x3.4mm	
NL102	2701-000111	INDUCTOR-AXIAL;100uH,10%,2.5x3.4mm	
NL100	2701-000114	INDUCTOR-AXIAL;10uH,10%,2.5x3.4mm	
SL1	2701-000179	INDUCTOR-AXIAL;33uH,10%,4.2x9.8mm	
NL300	3301-000297	CORE-FERRITE BEAD;AA,3.6x1.2x5.7mm,1400,2900G	
NL301	3301-000297	CORE-FERRITE BEAD;AA,3.6x1.2x5.7mm,1400,2900G	
NL302	3301-000297	CORE-FERRITE BEAD;AA,3.6x1.2x5.7mm,1400,2900G	
NIC05	AC14-12001G	IC;KA78L05,T,-	
SCO4	AC14-12001G	IC;KA78L05,T,-	
	PSN54E/ELS	SPEAKER-SYSTEM;MAXN54RH/ELS	
	AH81-00254A	A/S-PARTS-SPEAKER SYSTEM;SPEAKER SYSTEM,PS N55	

***** MAXN55 Parts List *****

AH26-00064A	TRANS-POWER;EI74*52,-,-,115/230V,50/60HZ,-,MAX-N55	
AH39-10002L	POWER CORD;CP2,KLCE-2F,2.15M,5239,VDE	
AH42-20001Q	ANT-LOOP;-,KS980214-01,18.5uH,CONNECTOR	
AH59-00004P	REMOCON—ASSY;-,-,-,22KEY,MAX-N55,SAMSUNG	

AH90-10752Y ASSY-PCB-TUNER;MAX900,CE+RDS BAND S.N.A.

Location no.	Code no.	Description & Specification	Remarks
TJW100	2007-000029	R-CHIP;0OHM,5%,1/10W,DA,TP,2012	
TJW22	2007-000029	R-CHIP;0OHM,5%,1/10W,DA,TP,2012	
TJW41	2007-000029	R-CHIP;0OHM,5%,1/10W,DA,TP,2012	
TJW42	2007-000029	R-CHIP;0OHM,5%,1/10W,DA,TP,2012	
TR6	2007-000030	R-CHIP;560OHM,5%,1/10W,DA,TP,2012	
TR101	2007-000033	R-CHIP;0OHM,5%,1/8W,DA,TP,3216	
TR102	2007-000033	R-CHIP;0OHM,5%,1/8W,DA,TP,3216	
TR103	2007-000033	R-CHIP;0OHM,5%,1/8W,DA,TP,3216	
TR104	2007-000033	R-CHIP;0OHM,5%,1/8W,DA,TP,3216	
TR19	2007-000282	R-CHIP;100KOHM,5%,1/10W,DA,TP,2012	
TR45	2007-000282	R-CHIP;100KOHM,5%,1/10W,DA,TP,2012	
TR47	2007-000282	R-CHIP;100KOHM,5%,1/10W,DA,TP,2012	
TR49	2007-000282	R-CHIP;100KOHM,5%,1/10W,DA,TP,2012	
RR2	2007-000290	R-CHIP;100OHM,5%,1/10W,DA,TP,2012	
TR24	2007-000290	R-CHIP;100OHM,5%,1/10W,DA,TP,2012	
TR43	2007-000290	R-CHIP;100OHM,5%,1/10W,DA,TP,2012	
TR2	2007-000300	R-CHIP;10KOHM,5%,1/10W,DA,TP,2012	
TR21	2007-000300	R-CHIP;10KOHM,5%,1/10W,DA,TP,2012	
TR22	2007-000300	R-CHIP;10KOHM,5%,1/10W,DA,TP,2012	
TR46	2007-000300	R-CHIP;10KOHM,5%,1/10W,DA,TP,2012	
TR48	2007-000300	R-CHIP;10KOHM,5%,1/10W,DA,TP,2012	
TR50	2007-000300	R-CHIP;10KOHM,5%,1/10W,DA,TP,2012	
TR53	2007-000300	R-CHIP;10KOHM,5%,1/10W,DA,TP,2012	
TR54	2007-000300	R-CHIP;10KOHM,5%,1/10W,DA,TP,2012	
TR56	2007-000300	R-CHIP;10KOHM,5%,1/10W,DA,TP,2012	
TR10	2007-000308	R-CHIP;10OHM,5%,1/10W,DA,TP,2012	
TR20	2007-000409	R-CHIP;15KOHM,5%,1/10W,DA,TP,2012	
TR28	2007-000457	R-CHIP;18KOHM,5%,1/10W,DA,TP,2012	
TR52	2007-000468	R-CHIP;1KOHM,5%,1/10W,DA,TP,2012	
TR9	2007-000468	R-CHIP;1KOHM,5%,1/10W,DA,TP,2012	
TR35	2007-000493	R-CHIP;2.2KOHM,5%,1/10W,DA,TP,2012	
TR36	2007-000493	R-CHIP;2.2KOHM,5%,1/10W,DA,TP,2012	
TR40	2007-000493	R-CHIP;2.2KOHM,5%,1/10W,DA,TP,2012	
TR7	2007-000518	R-CHIP;2.7KOHM,5%,1/10W,DA,TP,2012	
TR11	2007-000572	R-CHIP;220OHM,5%,1/10W,DA,TP,2012	
TR105	2007-000586	R-CHIP;22KOHM,5%,1/10W,DA,TP,2012	
TR15	2007-000586	R-CHIP;22KOHM,5%,1/10W,DA,TP,2012	
TR37	2007-000586	R-CHIP;22KOHM,5%,1/10W,DA,TP,2012	
TR12	2007-000686	R-CHIP;3.3KOHM,5%,1/10W,DA,TP,2012	
TR29	2007-000686	R-CHIP;3.3KOHM,5%,1/10W,DA,TP,2012	
TR23	2007-000710	R-CHIP;3.9KOHM,5%,1/10W,DA,TP,2012	
TR8	2007-000822	R-CHIP;390OHM,5%,1/10W,DA,TP,2012	
TR4	2007-000872	R-CHIP;4.7KOHM,5%,1/10W,DA,TP,2012	
TR51	2007-000872	R-CHIP;4.7KOHM,5%,1/10W,DA,TP,2012	
TR17	2007-000981	R-CHIP;5.6KOHM,5%,1/10W,DA,TP,2012	
TR25	2007-001043	R-CHIP;56OHM,5%,1/10W,DA,TP,2012	
TR27	2007-001071	R-CHIP;6.8KOHM,5%,1/10W,DA,TP,2012	
TR38	2007-001177	R-CHIP;8.2KOHM,5%,1/10W,DA,TP,2012	
TR44	2007-001177	R-CHIP;8.2KOHM,5%,1/10W,DA,TP,2012	
TC41	2203-000239	C-CERAMIC,CHIP;0.1nF,5%,50V,NP0,TP,2012	
RC2	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
TC20	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
TC28	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
TC29	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
TC3	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
TC44	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
TC7	2203-000429	C-CERAMIC,CHIP;0.018nF,5%,50V,NP0,TP,2012	
TC1	2203-000609	C-CERAMIC,CHIP;22nF,10%,50V,X7R,TP,2012	
TC5	2203-000609	C-CERAMIC,CHIP;22nF,10%,50V,X7R,TP,2012	
TC99	2203-000609	C-CERAMIC,CHIP;22nF,10%,50V,X7R,TP,2012	
TC33	2203-000844	C-CERAMIC,CHIP;39nF,10%,50V,X7R,TP,2012,-	
RC7	2203-000979	C-CERAMIC,CHIP;47nF,10%,50V,X7R,TP,2012	
TC10	2203-000979	C-CERAMIC,CHIP;47nF,10%,50V,X7R,TP,2012	
TC13	2203-000979	C-CERAMIC,CHIP;47nF,10%,50V,X7R,TP,2012	
TC15	2203-000979	C-CERAMIC,CHIP;47nF,10%,50V,X7R,TP,2012	
TC35	2203-000979	C-CERAMIC,CHIP;47nF,10%,50V,X7R,TP,2012	
TC45	2203-000979	C-CERAMIC,CHIP;47nF,10%,50V,X7R,TP,2012	
TC6	2203-000979	C-CERAMIC,CHIP;47nF,10%,50V,X7R,TP,2012	
RC8	2203-001058	C-CERAMIC,CHIP;0.56nF,5%,50V,NP0,TP,2012	
TC61	2203-001105	C-CERAMIC,CHIP;6.8nF,10%,50V,X7R,TP,2012	
TC62	2203-001105	C-CERAMIC,CHIP;6.8nF,10%,50V,X7R,TP,2012	
TC32	2203-001132	C-CERAMIC,CHIP;0.68nF,5%,50V,NP0,TP,2012	
TC2	2203-001517	C-CERAMIC,CHIP;0.015nF,5%,50V,NP0,TP,2012	
RC4	2203-001524	C-CERAMIC,CHIP;0.047nF,5%,50V,NP0,TP,2012	
RC5	2203-001524	C-CERAMIC,CHIP;0.047nF,5%,50V,NP0,TP,2012	
TC63	2203-001551	C-CERAMIC,CHIP;1.5nF,10%,50V,X7R,TP,2012	
TC64	2203-001551	C-CERAMIC,CHIP;1.5nF,10%,50V,X7R,TP,2012	
TC50	2203-001611	C-CERAMIC,CHIP;0.022nF,5%,50V,NP0,TP,2012	
TC51	2203-001611	C-CERAMIC,CHIP;0.022nF,5%,50V,NP0,TP,2012	
TD3	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
TD4	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
TD5	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
TD6	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
TZD1	0403-000367	DIODE-ZENER;UZ7.5BSC,7.5V,7.33-7.64V,500mW	
RZD1	0403-000393	DIODE-ZENER;UZP5.1B,5.1V,4.8-5.4V,1W,DO-41	
TZD2	0403-000393	DIODE-ZENER;UZP5.1B,5.1V,4.8-5.4V,1W,DO-41	
TQ4	0501-000294	TR-SMALL SIGNAL;KSA708-Y,PNP,800mW,TO-92,TP,12	
TQ2	0501-000392	TR-SMALL SIGNAL;KSC838-O,NPN,250mW,TO-92,-,70-	
TQ3	0501-000392	TR-SMALL SIGNAL;KSC838-O,NPN,250mW,TO-92,-,70-	
TQ1	0501-000398	TR-SMALL SIGNAL;KSC945,NPN,250mW,TO-92,TP,120-	
TQ5	0501-000398	TR-SMALL SIGNAL;KSC945,NPN,250mW,TO-92,TP,120-	
TQ6	0501-000398	TR-SMALL SIGNAL;KSC945,NPN,250mW,TO-92,TP,120-	
TQ7	0501-000398	TR-SMALL SIGNAL;KSC945,NPN,250mW,TO-92,TP,120-	
TR30	2001-000117	R-CARBON(S);68OHM,5%,1/2W,AA,TP,2.4X6.4MM	
RR1A	2001-000118	R-CARBON(S);180ohm,5%,1/2W,AA,TP,2.4x6.4mm	
TR44	2001-000118	R-CARBON(S);180ohm,5%,1/2W,AA,TP,2.4x6.4mm	
TR58	2001-000273	R-CARBON;100KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
TR5	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
-	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
TR39	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
TR1	2001-000331	R-CARBON;12KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
RR3	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
RR4	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
RR5	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
TR32	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
TR34	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
TR55	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
TR18	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
TR3	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
TR13	2001-000515	R-CARBON;220OHM,5%,1/8W,AA,TP,1.8X3.2MM	
TR40	2001-000522	R-CARBON;22KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
TR61	2001-000591	R-CARBON;3.3KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
TR62	2001-000591	R-CARBON;3.3KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
TR42	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
TR16	2001-000745	R-CARBON;4.7OHM,5%,1/8W,AA,TP,1.8X3.2MM	
TR41	2001-000802	R-CARBON;5.6Kohm,5%,1/8W,AA,TP,1.8x3.2m	
TR57	2001-000802	R-CARBON;5.6Kohm,5%,1/8W,AA,TP,1.8x3.2m	
TSR1	2103-000290	VR-SEMI;20Kohm,30%,1/10W,TOP	
TC14	2201-000565	C-CERAMIC,DISC;47nF,20%,50V,Y5V,12.5x4.0mm,5mm,TP	
TC39	2201-000565	C-CERAMIC,DISC;47nF,20%,50V,Y5V,12.5x4.0mm,5mm,TP	
RC9	2202-000796	C-CERAMIC,MLC-AXIAL;1nF,10%,50V,Y5P,TP,3.5x19,-	
TC40	2202-000796	C-CERAMIC,MLC-AXIAL;1nF,10%,50V,Y5P,TP,3.5x19,-	
TC42	2202-000796	C-CERAMIC,MLC-AXIAL;1nF,10%,50V,Y5P,TP,3.5x19,-	
TC48	2202-000807	C-CERAMIC,MLC-AXIAL;22NF,+80-20%,25V,Y5V,TP,3.5X19	

Location no.	Code no.	Description & Specification	Remarks
TC21	2401-000240	C-AL;100uF,20%,10V,GP,TP,5x11,5	
TC46	2401-000240	C-AL;100uF,20%,10V,GP,TP,5x11,5	
TC12	2401-000419	C-AL;10UF,20%,16V,GP,-,4X7,5	
TC26	2401-000419	C-AL;10UF,20%,16V,GP,-,4X7,5	
TC27	2401-000419	C-AL;10UF,20%,16V,GP,-,4X7,5	
TC30	2401-000419	C-AL;10UF,20%,16V,GP,-,4X7,5	
RC1	2401-000907	C-AL;22UF,20%,16V,GP,-,5X11,2MM	
TC34	2401-000907	C-AL;22UF,20%,16V,GP,-,5X11,2MM	
TC37	2401-001022	C-AL;3.3UF,20%,50V,GP,-,5X11,2MM	
TC38	2401-001164	C-AL;33UF,20%,16V,GP,-,5X11,2MM	
TC47	2401-001895	C-AL;100uF,20%,16V,GP,6.3x11mm,2.5m	
TC11	2401-001912	C-AL;1uF,20%,50V,GP,5x11mm,2mm,BK	
TC17	2401-001912	C-AL;1uF,20%,50V,GP,5x11mm,2mm,BK	
TC19	2401-001912	C-AL;1uF,20%,50V,GP,5x11mm,2mm,BK	
TC16	2401-001954	C-AL;4.7UF,20%,50V,GP,BK,5X11MM,5	
TC23	2401-001954	C-AL;4.7UF,20%,50V,GP,BK,5X11MM,5	
TC25	2401-001954	C-AL;4.7UF,20%,50V,GP,BK,5X11MM,5	
TC18	2401-001968	C-AL;470NF,20%,50V,GP,TP,5X11MM,5	
TC43	2401-001968	C-AL;470NF,20%,50V,GP,TP,5X11MM,5	
TC4	2401-001975	C-AL;47UF,20%,16V,GP,TP,5X11MM,5	
TC9	2401-001975	C-AL;47UF,20%,16V,GP,TP,5X11MM,5	
RC6	2401-002180	C-AL;2.2UF,20%,50V,GP,TP,5X11,5MM	
RIC1	AH14-10008E	IC;BU1923F,SOP,+5V	
	AH94-10015R	**ASSY-PCB,CD,MANU;CMS55HK/E,**	**S.N.A.**
VVC1	0405-000137	DIODE-VARACTOR;KV-1260,20V,100NA,T0-92S	
TFL4	14529-304-610	FILTER CERAMIC;AHCM2-450BL	
JA	2202-000263	C-CERAMIC,MLC-AXIAL;470pF,10%,50V,Y5P,TP,3.5x19,-	
PACK	2202-000263	C-CERAMIC,MLC-AXIAL;470pF,10%,50V,Y5P,TP,3.5x19,-	
TO	2202-000263	C-CERAMIC,MLC-AXIAL;470pF,10%,50V,Y5P,TP,3.5x19,-	
TX1	2801-000734	CRYSTAL-UNIT;7.2MHZ,50P.PM,28-AAM,12PF,30OHM	
RX1	2801-003601	CRYSTAL-UNIT;4.332MHz,30ppm,28-AAM,30pF,	
TFL2	2903-000105	FILTER-CERAMIC;BP,10.7MHZ+-25KHZ,180KHZ+-50KH	
TFL1	2903-000119	FILTER-CERAMIC;SFE10.7MJA-10-A	
TWA1	3710-001421	CONNECTOR-SOCKET;14P,1R,2mm,ANGLE,SN	
TJ2	3711-000814	CONNECTOR-HEADER;BOX,2P,1R,2.5mm,ANGLE,SN	
TJ1	3716-000210	TERMINAL-BLOCK;-,-,-,60V,7A	
HIC1	AH14-10007G	IC;LC72131,DIP,STICK PLL	
TIC1	AH14-10008B	IC;LA1837,DIP,RF+MPX	
TLPF1	AH26-00005A	TRANS-IF;-,LKS75M00-X000264-0,LOW PASS FILTER,-,7	
TLPF2	AH26-00005A	TRANS-IF;-,LKS75M00-X000264-0,LOW PASS FILTER,-,7	
TL2	AH26-10001E	TRANS-IF;KS940228-09,-,-,7.6X12.0,-,450KHZ,BULK,	
TL3	AH26-10020A	TRANS-DET;-,7KLL,DET,-,7.8MM,91PF,11.32M	
LW	AH27-00007A	COIL-OSC;LKS7FB00-0060BLO-0,-,LW OSC	
OSC	AH27-00007A	COIL-OSC;LKS7FB00-0060BLO-0,-,LW OSC	
MW	AH27-00008A	COIL-OSC;LKS75M00-0060LMO-0,-,MW OSC	
OSC	AH27-00008A	COIL-OSC;LKS75M00-0060LMO-0,-,MW OSC	
ANT	AH27-00011A	COIL-OSC;LKS75M00-X000262-0,-,LW ANT	
LW	AH27-00011A	COIL-OSC;LKS75M00-X000262-0,-,LW ANT	
ANT	AH27-00012A	COIL-OSC;LKS75M00-X000263-0,365UH,MW ANT	
MW	AH27-00012A	COIL-OSC;LKS75M00-X000263-0,365UH,MW ANT	
FM	AH40-10025S	TUNER-FM;KST-F404VA-1,4G,75ohm	
PACK	AH40-10025S	TUNER-FM;KST-F404VA-1,4G,75ohm	
PCB	AH41-10599A	PCB-LW PCB;MAX980LW,1L,FR-1,247*163*1.6T*	
FREE	AH61-20540A	HOLDER-TUNER;-,ABS,94HB,BLK,-,MAX940	
	AH92-00512A	**ASSY PCB;MAX-N55,MAIN**	**S.N.A.**
AD1	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
FD1	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
FD2	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
JD1	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
JD2	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
JD3	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
RD7	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
RD8	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
RD3	0402-000127	DIODE-RECTIFIER;1N4002,100V,1A,DO-41,TP	
RD5	0402-000127	DIODE-RECTIFIER;1N4002,100V,1A,DO-41,TP	
RD6	0402-000127	DIODE-RECTIFIER;1N4002,100V,1A,DO-41,TP	
RD9	0402-000127	DIODE-RECTIFIER;1N4002,100V,1A,DO-41,TP	
RD10	0402-000151	DIODE-RECTIFIER;1N5392,100V,1.5A,DO-15,TP	
RD13	0402-000151	DIODE-RECTIFIER;1N5392,100V,1.5A,DO-15,TP	
FZD1	0403-000377	DIODE-ZENER;UZP10B,10V,9.4-10.6V,1W,DO-41,	
RZD4	0403-000393	DIODE-ZENER;UZP5.1B,5.1V,4.8-5.4V,1W,DO-41	
RZD5	0403-000396	DIODE-ZENER;UZP6.8B,6.8V,6.4-7.2V,1W,DO-41	
RZD6	0403-000399	DIODE-ZENER;UZP9.1B,8.5-9.6V,1W,DO-41,TP	
RZD2	0403-000564	DIODE-ZENER;TZP16A,16V,15.3-17.1V,1W,DO-41	
RZD3	0403-000564	DIODE-ZENER;TZP16A,16V,15.3-17.1V,1W,DO-41	
JQ2L	0501-000010	TR-SMALL SIGNAL;KSC1008,NPN,800mW,TO-92,TP,120	
JQ2R	0501-000010	TR-SMALL SIGNAL;KSC1008,NPN,800mW,TO-92,TP,120	
JQ3L	0501-000010	TR-SMALL SIGNAL;KSC1008,NPN,800mW,TO-92,TP,120	
JQ3R	0501-000010	TR-SMALL SIGNAL;KSC1008,NPN,800mW,TO-92,TP,120	
RQ10	0501-000010	TR-SMALL SIGNAL;KSC1008,NPN,800mW,TO-92,TP,120	
RQ7	0501-000010	TR-SMALL SIGNAL;KSC1008,NPN,800mW,TO-92,TP,120	
AQ4	0501-000294	TR-SMALL SIGNAL;KSA708-Y,PNP,800mW,TO-92,TP,12	
AQ6	0501-000294	TR-SMALL SIGNAL;KSA708-Y,PNP,800mW,TO-92,TP,12	
RQ4	0501-000294	TR-SMALL SIGNAL;KSA708-Y,PNP,800mW,TO-92,TP,12	
RQ8	0501-000294	TR-SMALL SIGNAL;KSA708-Y,PNP,800mW,TO-92,TP,12	
JQ15	0501-000369	TR-SMALL SIGNAL;KSC2331-Y,NPN,1W,TO-92L,-,120-	
FQ3L	0501-000398	TR-SMALL SIGNAL;KSC945,NPN,250mW,TO-92,TP,120-	
FQ3R	0501-000398	TR-SMALL SIGNAL;KSC945,NPN,250mW,TO-92,TP,120-	
FQ4	0501-000398	TR-SMALL SIGNAL;KSC945,NPN,250mW,TO-92,TP,120-	
JQ12L	0501-000398	TR-SMALL SIGNAL;KSC945,NPN,250mW,TO-92,TP,120-	
JQ12R	0501-000398	TR-SMALL SIGNAL;KSC945,NPN,250mW,TO-92,TP,120-	
JQ15	0501-000398	TR-SMALL SIGNAL;KSC945,NPN,250mW,TO-92,TP,120-	
JQ16	0501-000398	TR-SMALL SIGNAL;KSC945,NPN,250mW,TO-92,TP,120-	
JQ4L	0501-000398	TR-SMALL SIGNAL;KSC945,NPN,250mW,TO-92,TP,120-	
JQ4R	0501-000398	TR-SMALL SIGNAL;KSC945,NPN,250mW,TO-92,TP,120-	
RQ3	0501-000398	TR-SMALL SIGNAL;KSC945,NPN,250mW,TO-92,TP,120-	
RQ5	0501-000398	TR-SMALL SIGNAL;KSC945,NPN,250mW,TO-92,TP,120-	
AQ1L	0501-000407	TR-SMALL SIGNAL;KSD471A-Y,NPN,800mW,TO-92,-,12	
AQ1R	0501-000407	TR-SMALL SIGNAL;KSD471A-Y,NPN,800mW,TO-92,-,12	
AQ5	0501-000407	TR-SMALL SIGNAL;KSD471A-Y,NPN,800mW,TO-92,-,12	
JQ11L	0501-000407	TR-SMALL SIGNAL;KSD471A-Y,NPN,800mW,TO-92,-,12	
JQ11R	0501-000407	TR-SMALL SIGNAL;KSD471A-Y,NPN,800mW,TO-92,-,12	
JQ5L	0501-000407	TR-SMALL SIGNAL;KSD471A-Y,NPN,800mW,TO-92,-,12	
JQ5R	0501-000407	TR-SMALL SIGNAL;KSD471A-Y,NPN,800mW,TO-92,-,12	
JQ14	0501-000610	TR-SMALL SIGNAL;KSA928A-Y,PNP,1W,TO-92L,TP,160	
RQ2	0501-000610	TR-SMALL SIGNAL;KSA928A-Y,PNP,1W,TO-92L,TP,160	
JQ10	0504-000118	TR-DIGITAL;KSR1003,NPN,300MW,22K/22K,TO-92,TP	
JQ1L	0504-000118	TR-DIGITAL;KSR1003,NPN,300MW,22K/22K,TO-92,TP	
JQ1R	0504-000118	TR-DIGITAL;KSR1003,NPN,300MW,22K/22K,TO-92,TP	
JQ9L	0504-000118	TR-DIGITAL;KSR1003,NPN,300MW,22K/22K,TO-92,TP	
JQ9R	0504-000118	TR-DIGITAL;KSR1003,NPN,300MW,22K/22K,TO-92,TP	
FQ1L	0504-000122	TR-DIGITAL;KSR1009Y,NPN,300mW,4.7K,TO-92,	
FQ1R	0504-000122	TR-DIGITAL;KSR1009Y,NPN,300mW,4.7K,TO-92,	
AQ2	0504-001003	TR-DIGITAL;KSR2003,PNP,300MW,22K/22K,TO-92,TP	
FQ2	0504-001003	TR-DIGITAL;KSR2003,PNP,300MW,22K/22K,TO-92,TP	
FQ5	0504-001003	TR-DIGITAL;KSR2003,PNP,300MW,22K/22K,TO-92,TP	
JQ6	0504-001003	TR-DIGITAL;KSR2003,PNP,300MW,22K/22K,TO-92,TP	
JQ8	0504-001003	TR-DIGITAL;KSR2003,PNP,300MW,22K/22K,TO-92,TP	
JR17L	2001-000003	R-CARBON;330ohm,5%,1/8W,AA,TP,1.8x3.2mm	
JR17R	2001-000003	R-CARBON;330ohm,5%,1/8W,AA,TP,1.8x3.2mm	
FR1L	2001-000008	R-CARBON;15KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR1R	2001-000008	R-CARBON;15KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR41L	2001-000008	R-CARBON;15KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR41R	2001-000008	R-CARBON;15KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
RR23	2001-000019	R-CARBON(S);10OHM,5%,1/2W,AA,TP,2.4X6.4MM	
JR27	2001-000023	R-CARBON;47OHM,5%,1/4W,AA,TP,2.4X6.4MM	
RR11	2001-000027	R-CARBON;100OHM,5%,1/4W,AA,TP,2.4X6.4MM	
RR14	2001-000027	R-CARBON;100OHM,5%,1/4W,AA,TP,2.4X6.4MM	
ER150	2001-000034	R-CARBON;220OHM,5%,1/4W,AA,TP,2.4X6.4MM	
FR4L	2001-000221	R-CARBON;1.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR4R	2001-000221	R-CARBON;1.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR30L	2001-000258	R-CARBON;1.8KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR30R	2001-000258	R-CARBON;1.8KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR20L	2001-000258	R-CARBON;1.8KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR20R	2001-000258	R-CARBON;1.8KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR32L	2001-000258	R-CARBON;1.8KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR32R	2001-000258	R-CARBON;1.8KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
AR18	2001-000273	R-CARBON;100KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
AR20	2001-000273	R-CARBON;100KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR21	2001-000273	R-CARBON;100KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR22	2001-000273	R-CARBON;100KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR9	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR21	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR9L	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR9R	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
AR22L	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
AR22R	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
AR7	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR28	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR11L	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR11R	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR22	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR25	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR33	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR36L	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR36R	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR39	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR40	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
MR18	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
RR13	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
RR20	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
RR8	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR40L	2001-000302	R-CARBON;10OHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR40R	2001-000302	R-CARBON;10OHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR12L	2001-000411	R-CARBON;18KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR12R	2001-000411	R-CARBON;18KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR2L	2001-000411	R-CARBON;18KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR2R	2001-000411	R-CARBON;18KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
AR1L	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
AR1R	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
AR3L	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
AR3R	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
ER15	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR25	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR31	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR34L	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR34R	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR42L	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR42R	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
RR22	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
AR21	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
AR23L	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
AR23R	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	

Location no.	Code no.	Description & Specifiation	Remarks
FR10L	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR10R	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR10L	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR10R	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR1L	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR1R	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR2L	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR2R	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR5L	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR5R	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR6L	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR6R	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
RR18	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR32	2001-000456	R-CARBON;2.2OHM,5%,1/4W,AA,TP,2.4X6.4MM	
FR13L	2001-000472	R-CARBON;2.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR13R	2001-000472	R-CARBON;2.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR14	2001-000515	R-CARBON;220OHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR18	2001-000515	R-CARBON;220OHM,5%,1/8W,AA,TP,1.8X3.2MM	
AR11	2001-000522	R-CARBON;22KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
AR19	2001-000522	R-CARBON;22KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
ER2	2001-000522	R-CARBON;22KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR19	2001-000522	R-CARBON;22KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR26	2001-000522	R-CARBON;22KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR19L	2001-000522	R-CARBON;22KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR19R	2001-000522	R-CARBON;22KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR4	2001-000522	R-CARBON;22KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
RR12	2001-000522	R-CARBON;22KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
RR17	2001-000522	R-CARBON;22KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
RR9	2001-000522	R-CARBON;22KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR16L	2001-000591	R-CARBON;3.3KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR16R	2001-000591	R-CARBON;3.3KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR23	2001-000591	R-CARBON;3.3KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR30	2001-000591	R-CARBON;3.3KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR3L	2001-000591	R-CARBON;3.3KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR3R	2001-000591	R-CARBON;3.3KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JSR1R	2001-000591	R-CARBON;3.3KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
RR7	2001-000591	R-CARBON;3.3KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
AR17	2001-000613	R-CARBON;3.9KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR24L	2001-000613	R-CARBON;3.9KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR24R	2001-000613	R-CARBON;3.9KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
RR1	2001-000613	R-CARBON;3.9KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
RR2	2001-000613	R-CARBON;3.9KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR15	2001-000708	R-CARBON;39OHM,5%,1/8W,AA,TP,1.8X3.2MM	
-	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR20L	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR20R	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR24	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR12L	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR12R	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR18L	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR18R	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR26	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR28L	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR28R	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR31	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
RR10	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
RR15	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
RR16*2	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR23	2001-000773	R-CARBON;470KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR13	2001-000773	R-CARBON;470KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR35L	2001-000773	R-CARBON;470KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR35R	2001-000773	R-CARBON;470KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR27L	2001-000786	R-CARBON;47KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR27R	2001-000786	R-CARBON;47KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR5L	2001-000786	R-CARBON;47KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR5R	2001-000786	R-CARBON;47KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR29	2001-000786	R-CARBON;47KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR37L	2001-000786	R-CARBON;47KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR37R	2001-000786	R-CARBON;47KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR8L	2001-000802	R-CARBON;5.6Kohm,5%,1/8W,AA,TP,1.8x3.2m	
FR8R	2001-000802	R-CARBON;5.6Kohm,5%,1/8W,AA,TP,1.8x3.2m	
JR14	2001-000802	R-CARBON;5.6Kohm,5%,1/8W,AA,TP,1.8x3.2m	
AR2L	2001-000864	R-CARBON;56KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
AR2R	2001-000864	R-CARBON;56KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
AR4L	2001-000864	R-CARBON;56KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
AR4R	2001-000864	R-CARBON;56KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
AR6L	2001-000864	R-CARBON;56KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
AR6R	2001-000864	R-CARBON;56KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR6L	2001-000864	R-CARBON;56KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR6R	2001-000864	R-CARBON;56KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR38	2001-000890	R-CARBON;6.8KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR7L	2001-000890	R-CARBON;6.8KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR7R	2001-000890	R-CARBON;6.8KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
AR5L	2001-000924	R-CARBON;680OHM,5%,1/8W,AA,TP,1.8X3.2MM	
AR5R	2001-000924	R-CARBON;680OHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR28L	2001-000924	R-CARBON;680OHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR28R	2001-000924	R-CARBON;680OHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR14	2001-000995	R-CARBON;820OHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR50	2001-000995	R-CARBON;820OHM,5%,1/8W,AA,TP,1.8X3.2MM	
AR16	2001-001088	R-CARBON(S);1KOHM,5%,1/2W,AA,TP,2.4X6.4MM	
RR19	2001-001096	R-CARBON(S);2.2OHM,5%,1/2W,AA,TP,2.4X6.4MM	
RR3	2001-001146	R-CARBON(S);4.7OHM,5%,1/2W,AA,TP,2.4X6.4MM	
RR5	2001-001153	R-CARBON(S);47ohm,5%,1/2W,AA,TP,2.4x6.4mm	
RR6	2001-001153	R-CARBON(S);47ohm,5%,1/2W,AA,TP,2.4x6.4mm	
AR10L	2003-000689	R-METAL OXIDE(S);4.7ohm,5%,1W,AA,TP,3.3x9mm	
AR10R	2003-000689	R-METAL OXIDE(S);4.7ohm,5%,1W,AA,TP,3.3x9mm	
RFR7	2003-000689	R-METAL OXIDE(S);4.7ohm,5%,1W,AA,TP,3.3x9mm	
RR21	2003-000689	R-METAL OXIDE(S);4.7ohm,5%,1W,AA,TP,3.3x9mm	
AR9	2008-000153	R-FUSIBLE;33ohm,5%,1/2W,AA,TP,3.5x9.4mm	
JSR2L	2103-000248	VR-SEMI;200KOHM,30%,1/10W,TOP	
JSR2R	2103-000248	VR-SEMI;200KOHM,30%,1/10W,TOP	
JSR1L	2103-000492	VR-SEMI;5KOHM,30%,1/10W,TOP	
RC16	2201-000163	C-CERAMIC,DISC;10nF,+80-20%,50V,Y5V,TP,7x3,2.5	
RC17	2201-000163	C-CERAMIC,DISC;10nF,+80-20%,50V,Y5V,TP,7x3,2.5	
RC20	2201-000163	C-CERAMIC,DISC;10nF,+80-20%,50V,Y5V,TP,7x3,2.5	
RC21	2201-000163	C-CERAMIC,DISC;10nF,+80-20%,50V,Y5V,TP,7x3,2.5	
AC10L	2201-000198	C-CERAMIC,DISC;10pF,0.5pF,50V,SL,TP,5x3.5,5	
AC10R	2201-000198	C-CERAMIC,DISC;10pF,0.5pF,50V,SL,TP,5x3.5,5	
AC2L	2201-000368	C-CERAMIC,DISC;220PF,10%,50V,SL,TP,6.5X3.0,5	
AC2R	2201-000368	C-CERAMIC,DISC;220PF,10%,50V,SL,TP,6.5X3.0,5	
FC13L	2201-000368	C-CERAMIC,DISC;220PF,10%,50V,SL,TP,6.5X3.0,5	
FC13R	2201-000368	C-CERAMIC,DISC;220PF,10%,50V,SL,TP,6.5X3.0,5	
FC1L	2201-000368	C-CERAMIC,DISC;220PF,10%,50V,SL,TP,6.5X3.0,5	
FC1R	2201-000368	C-CERAMIC,DISC;220PF,10%,50V,SL,TP,6.5X3.0,5	
JC10L	2201-000368	C-CERAMIC,DISC;220PF,10%,50V,SL,TP,6.5X3.0,5	
JC10R	2201-000368	C-CERAMIC,DISC;220PF,10%,50V,SL,TP,6.5X3.0,5	
JC16L	2201-000368	C-CERAMIC,DISC;220PF,10%,50V,SL,TP,6.5X3.0,5	
JC16R	2201-000368	C-CERAMIC,DISC;220PF,10%,50V,SL,TP,6.5X3.0,5	
JC1L	2201-000368	C-CERAMIC,DISC;220PF,10%,50V,SL,TP,6.5X3.0,5	
JC1R	2201-000368	C-CERAMIC,DISC;220PF,10%,50V,SL,TP,6.5X3.0,5	
JC30L	2201-000368	C-CERAMIC,DISC;220PF,10%,50V,SL,TP,6.5X3.0,5	
JC30R	2201-000368	C-CERAMIC,DISC;220PF,10%,50V,SL,TP,6.5X3.0,5	
JC23L	2201-000470	C-CERAMIC,DISC;330pF,10%,50V,SL,TP,6.5x3,5	
JC23R	2201-000470	C-CERAMIC,DISC;330pF,10%,50V,SL,TP,6.5x3,5	
AC20	2201-000547	C-CERAMIC,DISC;4.7nF,20%,500V,Y5T,TP,14x3,5	
AC1L	2201-000557	C-CERAMIC,DISC;0.47nF,10%,50V,SL,TP,8x3.5,5	
AC1R	2201-000557	C-CERAMIC,DISC;0.47nF,10%,50V,SL,TP,8x3.5,5	
JC24L	2201-000674	C-CERAMIC,DISC;0.82nF,10%,50V,Y5P,BK,5x3,2.5	
JC24R	2201-000674	C-CERAMIC,DISC;0.82nF,10%,50V,Y5P,BK,5x3,2.5	
JC888	2201-000674	C-CERAMIC,DISC;0.82nF,10%,50V,Y5P,BK,5x3,2.5	
JC999	2201-000674	C-CERAMIC,DISC;0.82nF,10%,50V,Y5P,BK,5x3,2.5	
JC50	2201-000783	C-CERAMIC,DISC;100nF,+80-20%,50V,Y5V,TP,8x3,5	
JC51	2202-000780	C-CERAMIC,MLC-AXIAL;100NF,+80-20%,50V,Y5V,3.5X19,-	
FC12L	2202-000806	C-CERAMIC,MLC-AXIAL;220pF,10%,50V,Y5P,TP,3.5x19,-	
FC12R	2202-000806	C-CERAMIC,MLC-AXIAL;220pF,10%,50V,Y5P,TP,3.5x19,-	
AC13L	2202-000817	C-CERAMIC,MLC-AXIAL;4.7NF,20%,16V,Y5R,TP,3.5X19,-	
AC13R	2202-000817	C-CERAMIC,MLC-AXIAL;4.7NF,20%,16V,Y5R,TP,3.5X19,-	
JC2L	2202-000829	C-CERAMIC,MLC-AXIAL;.82NF,10%,50V,Y5P,TP,3.5X1.9MM,-	
JC2R	2202-000829	C-CERAMIC,MLC-AXIAL;.82NF,10%,50V,Y5P,TP,3.5X1.9MM,-	
AC9L	2301-000375	C-FILM,PEF;100nF,5%,50V,TP,11x12.5x6.5,7m	
AC9R	2301-000375	C-FILM,PEF;100nF,5%,50V,TP,11x12.5x6.5,7m	
FC10L	2301-000375	C-FILM,PEF;100nF,5%,50V,TP,11x12.5x6.5,7m	
FC10R	2301-000375	C-FILM,PEF;100nF,5%,50V,TP,11x12.5x6.5,7m	
FC9L	2301-000375	C-FILM,PEF;100nF,5%,50V,TP,11x12.5x6.5,7m	
FC9R	2301-000375	C-FILM,PEF;100nF,5%,50V,TP,11x12.5x6.5,7m	
JC26	2301-000404	C-FILM,PEF;2.2NF,10%,50V,TP,5.5X7X3.2MM,5	
JC27	2301-000404	C-FILM,PEF;2.2NF,10%,50V,TP,5.5X7X3.2MM,5	
JC22L	2301-000407	C-FILM,PEF;2.7NF,10%,50V,TP,5.5X7X3MM,5MM	
JC22R	2301-000407	C-FILM,PEF;2.7NF,10%,50V,TP,5.5X7X3MM,5MM	
JC29	2301-000407	C-FILM,PEF;2.7NF,10%,50V,TP,5.5X7X3MM,5MM	
JC17L	2301-000412	C-FILM,PEF;22NF,10%,50V,TP,6.5X10.5X4MM,5	
JC17R	2301-000412	C-FILM,PEF;22NF,10%,50V,TP,6.5X10.5X4MM,5	
JC4L	2301-000412	C-FILM,PEF;22NF,10%,50V,TP,6.5X10.5X4MM,5	
JC4R	2301-000412	C-FILM,PEF;22NF,10%,50V,TP,6.5X10.5X4MM,5	
JC8L	2301-000412	C-FILM,PEF;22NF,10%,50V,TP,6.5X10.5X4MM,5	
JC8R	2301-000412	C-FILM,PEF;22NF,10%,50V,TP,6.5X10.5X4MM,5	
JC18L	2301-000422	C-FILM,PEF;3.3NF,10%,50V,TP,5.5X7X3MM,5MM	
JC18R	2301-000422	C-FILM,PEF;3.3NF,10%,50V,TP,5.5X7X3MM,5MM	
FC8L	2301-000454	C-FILM,PEF;5.6NF,10%,50V,TP,6X12X3,3.5MM	
FC8R	2301-000454	C-FILM,PEF;5.6NF,10%,50V,TP,6X12X3,3.5MM	
JC19L	2301-000462	C-FILM,PEF;6.8NF,10%,50V,TP,6X12X3,3.5MM	
JC19R	2301-000462	C-FILM,PEF;6.8NF,10%,50V,TP,6X12X3,3.5MM	
JC9	2401-000240	C-AL;100uF,20%,10V,GP,TP,5x11,5	
AC6	2401-000357	C-AL;100UF,20%,50V,GP,-,8X11.5,3.5M	
AC8	2401-000357	C-AL;100UF,20%,50V,GP,-,8X11.5,3.5M	
AC4L	2401-000419	C-AL;10UF,20%,16V,GP,-,4X7,5	
AC4R	2401-000419	C-AL;10UF,20%,16V,GP,-,4X7,5	
AC897	2401-000419	C-AL;10UF,20%,16V,GP,-,4X7,5	
FC19	2401-000419	C-AL;10UF,20%,16V,GP,-,4X7,5	
FC50	2401-000419	C-AL;10UF,20%,16V,GP,-,4X7,5	
FC9	2401-000419	C-AL;10UF,20%,16V,GP,-,4X7,5	
JC12L	2401-000419	C-AL;10UF,20%,16V,GP,-,4X7,5	
JC12R	2401-000419	C-AL;10UF,20%,16V,GP,-,4X7,5	
JC20L	2401-000419	C-AL;10UF,20%,16V,GP,-,4X7,5	
JC20R	2401-000419	C-AL;10UF,20%,16V,GP,-,4X7,5	
JC21L	2401-000419	C-AL;10UF,20%,16V,GP,-,4X7,5	
JC21R	2401-000419	C-AL;10UF,20%,16V,GP,-,4X7,5	
JC7	2401-000419	C-AL;10UF,20%,16V,GP,-,4X7,5	
RC7	2401-000419	C-AL;10UF,20%,16V,GP,-,4X7,5	
RC8	2401-000438	C-AL;10uF,20%,25V,GP,-,5x11,2mm	
JC11	2401-000795	C-AL;220UF,20%,16V,GP,-,8X11.5,3.5M	
AC3L	2401-001164	C-AL;33UF,20%,16V,GP,-,5X11,2MM	
AC3R	2401-001164	C-AL;33UF,20%,16V,GP,-,5X11,2MM	
AC12	2401-001465	C-AL;47UF,20%,10V,GP,-,5X11,2MM	
JC14L	2401-001465	C-AL;47UF,20%,10V,GP,-,5X11,2MM	
JC14R	2401-001465	C-AL;47UF,20%,10V,GP,-,5X11,2MM	

Location no.	Code no.	Description & Specification	Remarks
JC31	2401-001465	C-AL;47UF,20%,10V,GP,-,5X11,2MM	
JC3L	2401-001465	C-AL;47UF,20%,10V,GP,-,5X11,2MM	
JC3R	2401-001465	C-AL;47UF,20%,10V,GP,-,5X11,2MM	
-	2401-001895	C-AL;100uF,20%,16V,GP,6.3x11mm,2.5m	
RC12	2401-001895	C-AL;100uF,20%,16V,GP,6.3x11mm,2.5m	
RC19	2401-001895	C-AL;100uF,20%,16V,GP,6.3x11mm,2.5m	
FC2L	2401-001912	C-AL;1uF,20%,50V,GP,5x11mm,2mm,BK	
FC2R	2401-001912	C-AL;1uF,20%,50V,GP,5x11mm,2mm,BK	
FC3L	2401-001912	C-AL;1uF,20%,50V,GP,5x11mm,2mm,BK	
FC3R	2401-001912	C-AL;1uF,20%,50V,GP,5x11mm,2mm,BK	
FC4L	2401-001912	C-AL;1uF,20%,50V,GP,5x11mm,2mm,BK	
FC4R	2401-001912	C-AL;1uF,20%,50V,GP,5x11mm,2mm,BK	
FC5L	2401-001912	C-AL;1uF,20%,50V,GP,5x11mm,2mm,BK	
FC5R	2401-001912	C-AL;1uF,20%,50V,GP,5x11mm,2mm,BK	
RC8	2401-001912	C-AL;1uF,20%,50V,GP,5x11mm,2mm,BK	
FC14L	2401-001954	C-AL;4.7UF,20%,50V,GP,BK,5X11MM,5	
FC14R	2401-001954	C-AL;4.7UF,20%,50V,GP,BK,5X11MM,5	
FC15	2401-001954	C-AL;4.7UF,20%,50V,GP,BK,5X11MM,5	
FC18	2401-001954	C-AL;4.7UF,20%,50V,GP,BK,5X11MM,5	
JC10	2401-001954	C-AL;4.7UF,20%,50V,GP,BK,5X11MM,5	
JC5L	2401-001954	C-AL;4.7UF,20%,50V,GP,BK,5X11MM,5	
JC5R	2401-001954	C-AL;4.7UF,20%,50V,GP,BK,5X11MM,5	
RC10	2401-001954	C-AL;4.7UF,20%,50V,GP,BK,5X11MM,5	
FC11	2401-001975	C-AL;47UF,20%,16V,GP,TP,5X11MM,5	
JC25	2401-001975	C-AL;47UF,20%,16V,GP,TP,5X11MM,5	
JC28	2401-001975	C-AL;47UF,20%,16V,GP,TP,5X11MM,5	
FC16	2401-002180	C-AL;2.2UF,20%,50V,GP,TP,5X11,5MM	
FC6L	2401-002180	C-AL;2.2UF,20%,50V,GP,TP,5X11,5MM	
FC6R	2401-002180	C-AL;2.2UF,20%,50V,GP,TP,5X11,5MM	
FC7L	2401-002180	C-AL;2.2UF,20%,50V,GP,TP,5X11,5MM	
FC7R	2401-002180	C-AL;2.2UF,20%,50V,GP,TP,5X11,5MM	
JC13L	2401-002180	C-AL;2.2UF,20%,50V,GP,TP,5X11,5MM	
JC13R	2401-002180	C-AL;2.2UF,20%,50V,GP,TP,5X11,5MM	
JC15L	2401-002180	C-AL;2.2UF,20%,50V,GP,TP,5X11,5MM	
JC15R	2401-002180	C-AL;2.2UF,20%,50V,GP,TP,5X11,5MM	
RC11	2401-002180	C-AL;2.2UF,20%,50V,GP,TP,5X11,5MM	
RC5	2401-002180	C-AL;2.2UF,20%,50V,GP,TP,5X11,5MM	
RC6	2401-002180	C-AL;2.2UF,20%,50V,GP,TP,5X11,5MM	
RL2	2701-000178	INDUCTOR-AXIAL;33uH,10%,3x7mm	
AL1	2701-000298	INDUCTOR-AXIAL;470uH,10%,4.2x9.8mm	
JL1	2701-000298	INDUCTOR-AXIAL;470uH,10%,4.2x9.8mm	
RL1	2701-000298	INDUCTOR-AXIAL;470uH,10%,4.2x9.8mm	
-	3602-000147	FUSE-CLIP;250V,7.5A,30MOHM	
RF2*2	3602-000147	FUSE-CLIP;250V,7.5A,30MOHM	
AL2L	3811-000389	WIRE-NO SHEATH CU;SPCW,300V,52.4MM,1/0.5MM,-,-	
AL2R	3811-000389	WIRE-NO SHEATH CU;SPCW,300V,52.4MM,1/0.5MM,-,-	
RD4	0402-000127	DIODE-RECTIFIER;1N4002,100V,1A,DO-41,TP	
RD11	0402-000151	DIODE-RECTIFIER;1N5392,100V,1.5A,DO-15,TP	
RD12	0402-000151	DIODE-RECTIFIER;1N5392,100V,1.5A,DO-15,TP	
RBD1	0402-001258	DIODE-BRIDGE;GBU606,600V,6A,SIP-4,BK	
RQ1	0502-000424	TR-POWER;2SB1566-F,PNP,2W,TO-220FN,BK,1	
	0502-000425	TR-POWER;2SD2395-F,NPN,2W,TO-220FN,BK,1	
RQ6	0502-000425	TR-POWER;2SD2395-F,NPN,2W,TO-220FN,BK,1	
RQ9	0502-000425	TR-POWER;2SD2395-F,NPN,2W,TO-220FN,BK,1	
FIC2	1201-000163	IC-OP AMP;4560,SOP,8P,173MIL,DUAL,100V/mV,PLASTIC,	
FIC3	1201-000163	IC-OP AMP;4560,SOP,8P,173MIL,DUAL,100V/mV,PLASTIC,	
JIC1	1201-000358	IC-PREAMP;22291,DIP,24P,-,DUAL,-,PLASTIC	
AIC1	1201-001599	IC-POWER AMP;402-090,SIP,15P,-,DUAL,30dB,PLASTIC,32V,	
RIC3	1203-000110	IC-NEGA.FIXED REG.;7912,TO-220,3P,-,PLASTIC,-11.5	
RIC1	1203-000242	IC-POSI.FIXED REG.;7812,TO-220,3P,-,PLASTIC,11.5/	
RIC2	1203-000276	IC-POSI.FIXED REG.;7805,TO-220,3P,-,PLASTIC,4.8/5	
FIC1	1204-001465	IC-VOLUME/TONE CONT.;TDA7440D,SOP,28,18.1,PLASTIC,1	
-	13954-500-210	CERAMIC-PIPE;PI1.4 7MM	
AR14L*2	13954-500-210	CERAMIC-PIPE;PI1.4 7MM	
AR14R*2	13954-500-210	CERAMIC-PIPE;PI1.4 7MM	
AR15L*2	13954-500-210	CERAMIC-PIPE;PI1.4 7MM	
AR15R*2	13954-500-210	CERAMIC-PIPE;PI1.4 7MM	
AR8*2	13954-500-210	CERAMIC-PIPE;PI1.4 7MM	
RD11*2	13954-500-210	CERAMIC-PIPE;PI1.4 7MM	
RD12*2	13954-500-210	CERAMIC-PIPE;PI1.4 7MM	
RD4*2	13954-500-210	CERAMIC-PIPE;PI1.4 7MM	
AR14L	2003-000390	R-METAL OXIDE(S);0.27OHM,5%,2W,AA,TP,4X12MM	
AR14R	2003-000390	R-METAL OXIDE(S);0.27OHM,5%,2W,AA,TP,4X12MM	
AR15L	2003-000390	R-METAL OXIDE(S);0.27OHM,5%,2W,AA,TP,4X12MM	
AR15R	2003-000390	R-METAL OXIDE(S);0.27OHM,5%,2W,AA,TP,4X12MM	
RR4	2003-000701	R-METAL OXIDE(S);470ohm,5%,2W,AA,TP,4x12mm	
AR8	2008-000122	R-FUSIBLE;100OHM,5%,1W,AA,TP,4.3X13MM	
RC13	2201-000546	C-CERAMIC,DISC;4.7NF,20%,400V,Y5U,BK,16X7,10	
RC14	2201-000546	C-CERAMIC,DISC;4.7NF,20%,400V,Y5U,BK,16X7,10	
RC9	2401-000230	C-AL;100uF,20%,100V,GP,TP,12.5x20,5	
AC13	2401-000871	C-AL;220uF,20%,50V,GP,-,10x16mm,5mm	
RC4	2401-001886	C-AL;1000UF,20%,35V,GP,BK,16X25MM,5	
RC1	2401-001943	C-AL;3300UF,20%,50V,GP,BK,25X40MM,1	
RC2	2401-001943	C-AL;3300UF,20%,50V,GP,BK,25X40MM,1	
RC3	2401-003116	C-AL;4700uF,20%,35V,-,BK,18X35.5,7.	
RF2	3601-000170	FUSE-CARTRIDGE;250V,1.6A,TIME-LAG,GLASS,5x20mm	
FCW1	3710-001567	CONNECTOR-SOCKET;10P,1R,1.25mm,ANGLE,SN	
FCW2	3710-001568	CONNECTOR-SOCKET;22P,1R,1.25mm,ANGLE,SN	
RCW2	3711-000190	CONNECTOR-HEADER;1WALL,2P,1R,7.92MM,STRAIGHT,SN	
ACW1	3711-000820	CONNECTOR-HEADER;BOX,2P,1R,2.5mm,STRAIGHT,SN	
JCW3	3711-000907	CONNECTOR-HEADER;BOX,3P,1R,2mm,STRAIGHT,SN	
CCW1	3711-002809	CONNECTOR-HEADER;BOX,8P,1R,2mm,STRAIGHT,SN	
JCW1	3711-003107	CONNECTOR-HEADER;BOX,3P,1R,2.5mm,STRAIGHT,SN	
JCW2	3711-003111	CONNECTOR-HEADER;BOX,6P,1R,2.5mm,-,BRAS	
RCW1	3711-003113	CONNECTOR-HEADER;BOX,9P,1R,2.5MM,STRAIGHT,SN	
TCW1	3711-004109	CONNECTOR-HEADER;3WALL,14P,1R,2mm,STRAIGHT,SN	
SPK	3716-000209	TERMINAL-BLOCK;,-,-,60V,7A	
AUX	3722-000377	JACK-RCA;4P/2C,3.5MM,SN,BLK,#16~22	
RIC1*1	6003-000276	SCREW-TAPTITE;BH,+,B,M3,L10,ZPC(YEL),SWCH1018AK	
RQ1*1	6003-000276	SCREW-TAPTITE;BH,+,B,M3,L10,ZPC(YEL),SWCH1018AK	
RQ9*1	6003-000276	SCREW-TAPTITE;BH,+,B,M3,L10,ZPC(YEL),SWCH1018AK	
-	6003-000279	SCREW-TAPTITE;BH,+,B,M3,L20,ZPC(YEL),SWCH1018AK	
H/SINK*2	6003-000279	SCREW-TAPTITE;BH,+,B,M3,L20,ZPC(YEL),SWCH1018AK	
HOLE	6003-000283	SCREW-TAPTITE;BH,+,B,M3,L8,ZPC(YEL),SWCH16A	
M/PCB	6003-000283	SCREW-TAPTITE;BH,+,B,M3,L8,ZPC(YEL),SWCH16A	
JLPF1L	AH26-10002W	COIL-TRAP;BIAS-TRAP105K,BIAS-TRAP,32DB,9.0,100PF,1	
JLPF1R	AH26-10002W	COIL-TRAP;BIAS-TRAP105K,BIAS-TRAP,32DB,9.0,100PF,1	
JL2	AH26-10003C	COIL-TRAP;PCHNS-5371EQJ,BIAS-TRAP,-,-,850PF,105KHZ	
JL1L	AH27-10001D	COIL-CHOKE;5.6MH,K,Q80,-,-,-,-,-,	
JL1R	AH27-10001D	COIL-CHOKE;5.6MH,K,Q80,-,-,-,-,-,	
RL3	AH27-10001F	COIL-CHOKE;27UH,K,Q30,-,-,DR(6.5*7.5),-,-,	
RL4	AH27-10001F	COIL-CHOKE;27UH,K,Q30,-,-,DR(6.5*7.5),-,-,	
AL3L	AH27-90001A	COIL-SPRING;,2.2UH,-,-,SPRING	
AL3R	AH27-90001A	COIL-SPRING;,2.2UH,-,-,SPRING	
AL4L	AH27-90001A	COIL-SPRING;,2.2UH,-,-,SPRING	
AL4R	AH27-90001A	COIL-SPRING;,2.2UH,-,-,SPRING	
FAN	AH31-10020A	FAN-DC;D0620B-12M,12VDC/0.16A,	
RCW1	AH39-00144A	LEAD-CONNECTOR,ASS'Y;-,-,-,-,1007#22,-,-,-,5264,51088,-,-,-	
HCW1	AH39-00157D	CONNECT WIRE;-,-,-,H/P LINE(MAIN),1007#22/24,-,BLK,WH	
GND	AH39-50001L	LEAD-FASTEN;RING,1007#24,200MM,BLK	
RC1	AH39-50001L	LEAD-FASTEN;RING,1007#24,200MM,BLK	
OJACK	0603-001051	OPTIC TRANSMITTER;5V,6Mb/s,5m,-15dBm,660nm,20mA	
OC1	2201-000381	C-CERAMIC,DISC;22NF,20%,50V,Y5V,8.0x4.0mm,5mm,TP	
OC2	2201-000487	C-CERAMIC,DISC;33pF,5%,50V,SL,TP,5x3,5m	
OC3	2401-001895	C-AL;100uF,20%,16V,GP,6.3x11mm,2.5m	
OLPF	2901-001139	FILTER-EMI ON BOARD;50V,.5A,-,390PF,7X2.5X5MM,TP,RADIAL	
JW118	3301-000297	CORE-FERRITE BEAD;AA,3.6x1.2x5.7mm,1400,2900G	
JW145	3301-000297	CORE-FERRITE BEAD;AA,3.6x1.2x5.7mm,1400,2900G	
OCW	3711-000907	CONNECTOR-HEADER;BOX,3P,1R,2mm,STRAIGHT,SN	
OIC1	AH14-10004R	IC;M74HCU04,SOP,TAPE 14P	
OCW	AH39-00023A	LEAD CONNECTOR-ASSY;-,51004-03,51004-03,03P,300MM,2547#28	
WIRE	AH39-00023A	LEAD CONNECTOR-ASSY;-,51004-03,51004-03,03P,300MM,2547#28	
	AH92-00513A	**ASSY PCB-FRONT;MAX-N55,FRONT**	**S.N.A.**
ULD16	0601-001432	LED;ROUND,BLUE,3mm,455nm	
ULD19	0601-001432	LED;ROUND,BLUE,3mm,455nm	
UX2	2801-001394	CRYSTAL-UNIT;32.768KHz,20ppm,28-AAY,12.5pF,	
UX1	2802-000181	RESONATOR-CERAMIC;6MHZ,0.3%,BK,9.0X4.0X7.5MM	
E1	3406-001047	SWITCH-ROTARY;5V DC,0.5mA,-,12mm	
JOG	3406-001050	SWITCH-ROTARY;5V DC,0.5mA,click,12mm	
SW	3406-001050	SWITCH-ROTARY;5V DC,0.5mA,click,12mm	
CDW1	3708-000178	CONNECTOR-FPC/FC/PIC;16P,1.25mm,ANGLE,SN	
-	3708-000331	CONNECTOR-FPC/FC/PIC;9P,1.25mm,ANGLE,SN	
CDW2	3708-000454	CONNECTOR-FPC/FC/PIC;22P,1.25MM,STRAIGHT,	
FCW3	3708-000492	CONNECTOR-FPC/FC/PIC;9P,1.25MM,-,SN	
FCW4	3711-000907	CONNECTOR-HEADER;BOX,3P,1R,2mm,STRAIGHT,SN	
HCW1	3711-001011	CONNECTOR-HEADER;BOX,5P,1R,2.5mm,STRAIGHT,SN	
FCW1	3711-004420	CONNECTOR-HEADER;2WALL,10P,1R,1.25mm,ANGLE,SN	
FCW2	3711-004422	CONNECTOR-HEADER;2WALL,22P,1R,1.25mm,ANGLE,SN	
H1	3722-000363	JACK-PHONE;9P,6.4MM,AU,BLK,-	
	3809-001183	CABLE-FLAT;30V,80C,150mm,9P,1.25mm,UL2896	
	3809-001185	CABLE-FLAT;30V,80C,120mm,16P,1.25mm,UL2896	
R1	AC59-60060A	MODULE-REMOCON;GP1U281R,SHARP,38KHZ,-,-,-,-	
VFD	AH07-00022A	VF DISPLAY;HNA-13MM15,17SEG,125*29,MAX-N55	
UIC1	AH11-00022A	MASK ROM;LC86P6548-XXXX,100P,QFP,N55,-,8BIT	
UIC2	AH14-10004L	IC;NJU3718,SOP,BULK	
FCW4	AH39-00201A	LEAD CONNECTOR-ASSY;-,1007#28,-,03P,250mm,-,-,35023-03,51004	
GND	AH39-50001L	LEAD-FASTEN;RING,1007#24,200MM,BLK	
MJACK1	AH39-50001L	LEAD-FASTEN;RING,1007#24,200MM,BLK	
	AH61-00357A	HOLDER-VFD;-,ABS 94HB,-,BLK,-,MAX-N55	
	AH63-00149A	FILTER-VFD;-,PC,0.3T,-,-,-,-,-,MAX-N55	
CD1	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
CD2	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
CD3	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
UD1	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
UD11	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
UD12	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
UD13	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
UD14	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
UD15	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
UD16	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
UD17	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
UD7	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
UQ10	0501-000294	TR-SMALL SIGNAL;KSA708-Y,PNP,800mW,TO-92,TP,12	
CQ4	0501-000398	TR-SMALL SIGNAL;KSC945,NPN,250mW,TO-92,TP,120-	
UQ1	0501-000398	TR-SMALL SIGNAL;KSC945,NPN,250mW,TO-92,TP,120-	
CQ2	0501-000610	TR-SMALL SIGNAL;KSA928A-Y,PNP,1W,TO-92L,TP,160	
CQ7	0501-000610	TR-SMALL SIGNAL;KSA928A-Y,PNP,1W,TO-92L,TP,160	
CQ8	0501-000610	TR-SMALL SIGNAL;KSA928A-Y,PNP,1W,TO-92L,TP,160	
CQ1	0504-000118	TR-DIGITAL;KSR1003,NPN,300MW,22K/22K,TO-92,TP	
CQ3	0504-000118	TR-DIGITAL;KSR1003,NPN,300MW,22K/22K,TO-92,TP	
CQ5	0504-000118	TR-DIGITAL;KSR1003,NPN,300MW,22K/22K,TO-92,TP	
CQ6	0504-000118	TR-DIGITAL;KSR1003,NPN,300MW,22K/22K,TO-92,TP	
UQ11	0504-000118	TR-DIGITAL;KSR1003,NPN,300MW,22K/22K,TO-92,TP	
UQ12	0504-000118	TR-DIGITAL;KSR1003,NPN,300MW,22K/22K,TO-92,TP	
UQ14	0504-000118	TR-DIGITAL;KSR1003,NPN,300MW,22K/22K,TO-92,TP	

UQ2	0504-000118	TR-DIGITAL;KSR1003,NPN,300MW,22K/22K,TO-92,TP
UQ3	0504-000118	TR-DIGITAL;KSR1003,NPN,300MW,22K/22K,TO-92,TP
UQ4	0504-000118	TR-DIGITAL;KSR1003,NPN,300MW,22K/22K,TO-92,TP
UQ5	0504-000118	TR-DIGITAL;KSR1003,NPN,300MW,22K/22K,TO-92,TP
UQ6	0504-000118	TR-DIGITAL;KSR1003,NPN,300MW,22K/22K,TO-92,TP
UQ7	0504-000118	TR-DIGITAL;KSR1003,NPN,300MW,22K/22K,TO-92,TP
UQ8	0504-000118	TR-DIGITAL;KSR1003,NPN,300MW,22K/22K,TO-92,TP
ULD1	0601-001232	LED;TR,LED,1PCS,130-260%
ULD10	0601-001232	LED;TR,LED,1PCS,130-260%
ULD11	0601-001232	LED;TR,LED,1PCS,130-260%
ULD2	0601-001232	LED;TR,LED,1PCS,130-260%
ULD20	0601-001232	LED;TR,LED,1PCS,130-260%
ULD21	0601-001232	LED;TR,LED,1PCS,130-260%
ULD22	0601-001232	LED;TR,LED,1PCS,130-260%
ULD23	0601-001232	LED;TR,LED,1PCS,130-260%
ULD24	0601-001232	LED;TR,LED,1PCS,130-260%
ULD4	0601-001232	LED;TR,LED,1PCS,130-260%
ULD5	0601-001232	LED;TR,LED,1PCS,130-260%
ULD7	0601-001232	LED;TR,LED,1PCS,130-260%
ULD8	0601-001232	LED;TR,LED,1PCS,130-260%
ULD12	0601-001236	LED;ROUND,AMB,3.1mm,610nm
ULD3	0601-001236	LED;ROUND,AMB,3.1mm,610nm
ULD6	0601-001236	LED;ROUND,AMB,3.1mm,610nm
ULD9	0601-001236	LED;ROUND,AMB,3.1mm,610nm
ULD13	0601-001238	LED;ROUND,RED,3.1mm,697nm
ULD14	0601-001238	LED;ROUND,RED,3.1mm,697nm
ULD15	0601-001238	LED;ROUND,RED,3.1mm,697nm
UR90	2001-000034	R-CARBON;220OHM,5%,1/4W,AA,TP,2.4X6.4MM
UR97	2001-000036	R-CARBON;330OHM,5%,1/4W,AA,TP,2.4X6.4MM
AR24L	2001-000037	R-CARBON(S);330ohm,5%,1/2W,AA,TP,2.4x6.4mm
AR24R	2001-000037	R-CARBON(S);330ohm,5%,1/2W,AA,TP,2.4x6.4mm
UR67	2001-000037	R-CARBON(S);330ohm,5%,1/2W,AA,TP,2.4x6.4mm
UR69	2001-000037	R-CARBON(S);330ohm,5%,1/2W,AA,TP,2.4x6.4mm
UR71	2001-000037	R-CARBON(S);330ohm,5%,1/2W,AA,TP,2.4x6.4mm
UR73	2001-000037	R-CARBON(S);330ohm,5%,1/2W,AA,TP,2.4x6.4mm
UR13	2001-000221	R-CARBON;1.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR24	2001-000221	R-CARBON;1.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR34	2001-000221	R-CARBON;1.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR14	2001-000241	R-CARBON;1.5KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR25	2001-000241	R-CARBON;1.5KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR35	2001-000241	R-CARBON;1.5KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR15	2001-000258	R-CARBON;1.8KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR26	2001-000258	R-CARBON;1.8KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR36	2001-000258	R-CARBON;1.8KOHM,5%,1/8W,AA,TP,1.8X3.2MM
CR1	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM
CR13	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM
CR14	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM
CR15	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM
CR2	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM
CR3	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM
CR4	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM
CR5	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM
CR6	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR42	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR43	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR44	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR45	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR46	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR47	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR48	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR49	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR50	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR51	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR52	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR53	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR55	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR56	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR57	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR58	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR7	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR8	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR9	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR96	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR6	2001-000295	R-CARBON;10MOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR66	2001-000325	R-CARBON;120OHM,5%,1/8W,AA,TP,1.8X3.2MM
UR68	2001-000325	R-CARBON;120OHM,5%,1/8W,AA,TP,1.8X3.2MM
UR70	2001-000325	R-CARBON;120OHM,5%,1/8W,AA,TP,1.8X3.2MM
UR72	2001-000325	R-CARBON;120OHM,5%,1/8W,AA,TP,1.8X3.2MM
UR20	2001-000411	R-CARBON;18KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR31	2001-000411	R-CARBON;18KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR40	2001-000411	R-CARBON;18KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR12	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR23	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR33	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR74	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR75	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR76	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR77	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR78	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR79	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR80	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR81	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR82	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR83	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR84	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR87	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR88	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR93	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR94	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR95	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR5	2001-000435	R-CARBON;1MOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR2	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR3	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR92	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR16	2001-000472	R-CARBON;2.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR27	2001-000472	R-CARBON;2.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR91	2001-000472	R-CARBON;2.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR4	2001-000508	R-CARBON;220KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR1	2001-000515	R-CARBON;220OHM,5%,1/8W,AA,TP,1.8X3.2MM
UR63	2001-000515	R-CARBON;220OHM,5%,1/8W,AA,TP,1.8X3.2MM
CR11	2001-000613	R-CARBON;3.9KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR17	2001-000613	R-CARBON;3.9KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR28	2001-000613	R-CARBON;3.9KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR37	2001-000613	R-CARBON;3.9KOHM,5%,1/8W,AA,TP,1.8X3.2MM
CR10	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM
CR12	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR10	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR21	2001-000786	R-CARBON;47KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR41	2001-000786	R-CARBON;47KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR54	2001-000786	R-CARBON;47KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR18	2001-000802	R-CARBON;5.6Kohm,5%,1/8W,AA,TP,1.8x3.2m
UR29	2001-000802	R-CARBON;5.6Kohm,5%,1/8W,AA,TP,1.8x3.2m
UR38	2001-000802	R-CARBON;5.6Kohm,5%,1/8W,AA,TP,1.8x3.2m
UR22	2001-000850	R-CARBON;560KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR64	2001-000855	R-CARBON;560OHM,5%,1/4W,AA,TP,2.4X6.4MM
UR65	2001-000855	R-CARBON;560OHM,5%,1/4W,AA,TP,2.4X6.4MM
UR19	2001-000977	R-CARBON;8.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR30	2001-000977	R-CARBON;8.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR39	2001-000977	R-CARBON;8.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR11	2001-000995	R-CARBON;820OHM,5%,1/8W,AA,TP,1.8X3.2MM
UR22	2001-000995	R-CARBON;820OHM,5%,1/8W,AA,TP,1.8X3.2MM
UR32	2001-000995	R-CARBON;820OHM,5%,1/8W,AA,TP,1.8X3.2MM
UR60	2001-001138	R-CARBON(S);390ohm,5%,1/2W,AA,TP,2.4x6.4mm
UR62	2001-001138	R-CARBON(S);390ohm,5%,1/2W,AA,TP,2.4x6.4mm
CR7	2001-001178	R-CARBON(S);680OHM,5%,1/2W,AA,TP,2.4X6.4MM
CR8	2001-001178	R-CARBON(S);680OHM,5%,1/2W,AA,TP,2.4X6.4MM
CR9	2001-001178	R-CARBON(S);680OHM,5%,1/2W,AA,TP,2.4X6.4MM
CSR1	2103-000341	VR-SEMI;2Kohm,30%,1/10W,TOP
UC8	2201-000389	C-CERAMIC,DISC;0.022nF,5%,50V,NP0,TP,5x3,5
UC9	2201-000389	C-CERAMIC,DISC;0.022nF,5%,50V,NP0,TP,5x3,5
UC4	2201-000825	C-CERAMIC,DISC;0.027nF,5%,50V,NP0,TP,5x3,5
UC5	2201-000825	C-CERAMIC,DISC;0.027nF,5%,50V,NP0,TP,5x3,5
UC100	2202-000797	C-CERAMIC,MLC-AXIAL;10NF,30%,16V,Y5S,TP,3.5X1.9MM,-
AC17L	2202-000854	C-CERAMIC,MLC-AXIAL;47NF,30%,50V,Y5R,TP,3.5X1.9,-
AC17R	2202-000854	C-CERAMIC,MLC-AXIAL;47NF,30%,50V,Y5R,TP,3.5X1.9,-
UC13	2401-000240	C-AL;100uF,20%,10V,GP,TP,5x11,5
UC7	2401-000240	C-AL;100uF,20%,10V,GP,TP,5x11,5
UC6	2401-000244	C-AL;100uF,20%,10V,GP,TP,6.3x7,5
UC10	2401-000475	C-AL;10UF,20%,50V,GP,-,5X11,2MM
UC11	2401-000475	C-AL;10UF,20%,50V,GP,-,5X11,2MM
UC14	2401-001912	C-AL;1uF,20%,50V,GP,5x11mm,2mm,BK
UC15	2401-001912	C-AL;1uF,20%,50V,GP,5x11mm,2mm,BK
UC16	2401-001912	C-AL;1uF,20%,50V,GP,5x11mm,2mm,BK
UC2	2401-001919	C-AL;2.2uF,20%,50V,-,TP,4x7mm,5
UC3	2401-001931	C-AL;220nF,20%,50V,-,TP,4x7mm,5
UC1	2409-000123	C-EDL;47000UF,4UA,5.5V,-,BK,-,5MM
USW1	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST
USW10	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST
USW11	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST
USW12	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST
USW13	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST
USW14	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST
USW15	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST
USW17	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST
USW18	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST
USW19	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST
USW2	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST
USW20	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST
USW21	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST
USW22	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST
USW23	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST
USW24	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST
USW25	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST
USW26	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST
USW27	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST
USW29	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST
USW3	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST
USW30	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST
USW31	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST
USW32	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST
USW33	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST
USW34	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST
USW35	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST
USW4	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST
USW5	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST
USW6	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST

Location no.	Code no.	Description & Specifiation	Remarks
USW7	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW8	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
USW9	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST	
	AH92-00577A	ASSY PCB;MAX-N52,TAPE,DECK	
	AH39-00021A	LEAD-CONNECTOR ASSY;-,5264,GT201-6,6P,300MM,2547#28,2P SHIEL	
	AH39-20002D	LEAD-CONNECTOR ASS'Y;5264,-,3P,300MM,2970#33	
	AH59-20006T	DECK;ADR241AMW1,-,DC12V,-,-,MAXN55,-	
	G3V1-F	**ASSY DECK CDP;MAXN25/22**	**S.N.A.**
	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
	AH92-00005A	**ASSY-PCB-CD MAIN;G3VI,CD PACK**	
NQ1502	0501-000314	TR-SMALL SIGNAL;KSA812,PNP,150mW,SOT-23,TP,90-	
NIC928	0904-001442	IC-DSP;9286,8Bit,QFP,80P,-,16.9344MHz,TR,CMOS,P	
NIC925	1003-000179	IC-MOTOR DRIVER;KA9258D,SOP,28P,-,SINGLE,-,ST,	
NIC922	1204-001286	IC-ASP;KB9223,QFP,80P,-,PLASTIC,6V,20	
JW1	2007-000029	R-CHIP;0OHM,5%,1/10W,DA,TP,2012	
JW10	2007-000029	R-CHIP;0OHM,5%,1/10W,DA,TP,2012	
JW11	2007-000029	R-CHIP;0OHM,5%,1/10W,DA,TP,2012	
JW12	2007-000029	R-CHIP;0OHM,5%,1/10W,DA,TP,2012	
JW14	2007-000029	R-CHIP;0OHM,5%,1/10W,DA,TP,2012	
JW2	2007-000029	R-CHIP;0OHM,5%,1/10W,DA,TP,2012	
JW24	2007-000029	R-CHIP;0OHM,5%,1/10W,DA,TP,2012	
JW25	2007-000029	R-CHIP;0OHM,5%,1/10W,DA,TP,2012	
JW3	2007-000029	R-CHIP;0OHM,5%,1/10W,DA,TP,2012	
JW30	2007-000029	R-CHIP;0OHM,5%,1/10W,DA,TP,2012	
JW32	2007-000029	R-CHIP;0OHM,5%,1/10W,DA,TP,2012	
JW34	2007-000029	R-CHIP;0OHM,5%,1/10W,DA,TP,2012	
JW35	2007-000029	R-CHIP;0OHM,5%,1/10W,DA,TP,2012	
JW5	2007-000029	R-CHIP;0OHM,5%,1/10W,DA,TP,2012	
JW6	2007-000029	R-CHIP;0OHM,5%,1/10W,DA,TP,2012	
JW9	2007-000029	R-CHIP;0OHM,5%,1/10W,DA,TP,2012	
JW13	2007-000033	R-CHIP;0OHM,5%,1/8W,DA,TP,3216	
JW15	2007-000033	R-CHIP;0OHM,5%,1/8W,DA,TP,3216	
JW16	2007-000033	R-CHIP;0OHM,5%,1/8W,DA,TP,3216	
JW17	2007-000033	R-CHIP;0OHM,5%,1/8W,DA,TP,3216	
JW18	2007-000033	R-CHIP;0OHM,5%,1/8W,DA,TP,3216	
JW19	2007-000033	R-CHIP;0OHM,5%,1/8W,DA,TP,3216	
JW20	2007-000033	R-CHIP;0OHM,5%,1/8W,DA,TP,3216	
JW21	2007-000033	R-CHIP;0OHM,5%,1/8W,DA,TP,3216	
JW22	2007-000033	R-CHIP;0OHM,5%,1/8W,DA,TP,3216	
JW23	2007-000033	R-CHIP;0OHM,5%,1/8W,DA,TP,3216	
JW26	2007-000033	R-CHIP;0OHM,5%,1/8W,DA,TP,3216	
JW27	2007-000033	R-CHIP;0OHM,5%,1/8W,DA,TP,3216	
JW28	2007-000033	R-CHIP;0OHM,5%,1/8W,DA,TP,3216	
JW29	2007-000033	R-CHIP;0OHM,5%,1/8W,DA,TP,3216	
JW30	2007-000033	R-CHIP;0OHM,5%,1/8W,DA,TP,3216	
JW31	2007-000033	R-CHIP;0OHM,5%,1/8W,DA,TP,3216	
JW33	2007-000033	R-CHIP;0OHM,5%,1/8W,DA,TP,3216	
JW4	2007-000033	R-CHIP;0OHM,5%,1/8W,DA,TP,3216	
JW7	2007-000033	R-CHIP;0OHM,5%,1/8W,DA,TP,3216	
JW8	2007-000033	R-CHIP;0OHM,5%,1/8W,DA,TP,3216	
NR109	2007-000282	R-CHIP;100KOHM,5%,1/10W,DA,TP,2012	
NR203	2007-000282	R-CHIP;100KOHM,5%,1/10W,DA,TP,2012	
NR300	2007-000282	R-CHIP;100KOHM,5%,1/10W,DA,TP,2012	
NR57L	2007-000282	R-CHIP;100KOHM,5%,1/10W,DA,TP,2012	
NR57R	2007-000282	R-CHIP;100KOHM,5%,1/10W,DA,TP,2012	
NR606	2007-000282	R-CHIP;100KOHM,5%,1/10W,DA,TP,2012	
NR602	2007-000300	R-CHIP;10KOHM,5%,1/10W,DA,TP,2012	
NR603	2007-000300	R-CHIP;10KOHM,5%,1/10W,DA,TP,2012	
NR104	2007-000338	R-CHIP;120KOHM,5%,1/10W,DA,TP,2012	
NR107	2007-000338	R-CHIP;120KOHM,5%,1/10W,DA,TP,2012	
NR100	2007-000355	R-CHIP;12KOHM,5%,1/10W,DA,TP,2012	
NR120	2007-000355	R-CHIP;12KOHM,5%,1/10W,DA,TP,2012	
NR121	2007-000355	R-CHIP;12KOHM,5%,1/10W,DA,TP,2012	
NR204	2007-000355	R-CHIP;12KOHM,5%,1/10W,DA,TP,2012	
NR103	2007-000395	R-CHIP;150KOHM,5%,1/10W,DA,TP,2012	
NR119	2007-000395	R-CHIP;150KOHM,5%,1/10W,DA,TP,2012	
NR13	2007-000395	R-CHIP;150KOHM,5%,1/10W,DA,TP,2012	
NR400	2007-000409	R-CHIP;15KOHM,5%,1/10W,DA,TP,2012	
NR115	2007-000444	R-CHIP;180KOHM,5%,1/10W,DA,TP,2012	
NR10	2007-000468	R-CHIP;1KOHM,5%,1/10W,DA,TP,2012	
NR11	2007-000468	R-CHIP;1KOHM,5%,1/10W,DA,TP,2012	
NR12	2007-000468	R-CHIP;1KOHM,5%,1/10W,DA,TP,2012	
NR4	2007-000468	R-CHIP;1KOHM,5%,1/10W,DA,TP,2012	
NR5	2007-000468	R-CHIP;1KOHM,5%,1/10W,DA,TP,2012	
NR54L	2007-000468	R-CHIP;1KOHM,5%,1/10W,DA,TP,2012	
NR54R	2007-000468	R-CHIP;1KOHM,5%,1/10W,DA,TP,2012	
NR6	2007-000468	R-CHIP;1KOHM,5%,1/10W,DA,TP,2012	
NR604	2007-000468	R-CHIP;1KOHM,5%,1/10W,DA,TP,2012	
NR7	2007-000468	R-CHIP;1KOHM,5%,1/10W,DA,TP,2012	
NR804	2007-000468	R-CHIP;1KOHM,5%,1/10W,DA,TP,2012	
SR3	2007-000468	R-CHIP;1KOHM,5%,1/10W,DA,TP,2012	
SR4	2007-000468	R-CHIP;1KOHM,5%,1/10W,DA,TP,2012	
NR114	2007-000477	R-CHIP;1MOHM,5%,1/10W,DA,TP,2012	
NR50L	2007-000586	R-CHIP;22KOHM,5%,1/10W,DA,TP,2012	
NR50R	2007-000586	R-CHIP;22KOHM,5%,1/10W,DA,TP,2012	
NR101	2007-000593	R-CHIP;22OHM,5%,1/10W,DA,TP,2012	
NR200	2007-000653	R-CHIP;27KOHM,5%,1/10W,DA,TP,2012	
NR52L	2007-000653	R-CHIP;27KOHM,5%,1/10W,DA,TP,2012	
NR52R	2007-000653	R-CHIP;27KOHM,5%,1/10W,DA,TP,2012	
NR201	2007-000686	R-CHIP;3.3KOHM,5%,1/10W,DA,TP,2012	
NR202	2007-000686	R-CHIP;3.3KOHM,5%,1/10W,DA,TP,2012	
NR105	2007-000830	R-CHIP;39KOHM,5%,1/10W,DA,TP,2012	
NR995	2007-000830	R-CHIP;39KOHM,5%,1/10W,DA,TP,2012	
NR996	2007-000830	R-CHIP;39KOHM,5%,1/10W,DA,TP,2012	
NR997	2007-000830	R-CHIP;39KOHM,5%,1/10W,DA,TP,2012	
NR998	2007-000830	R-CHIP;39KOHM,5%,1/10W,DA,TP,2012	
NR53L	2007-000872	R-CHIP;4.7KOHM,5%,1/10W,DA,TP,2012	
NR53R	2007-000872	R-CHIP;4.7KOHM,5%,1/10W,DA,TP,2012	
NR55L	2007-000872	R-CHIP;4.7KOHM,5%,1/10W,DA,TP,2012	
NR55R	2007-000872	R-CHIP;4.7KOHM,5%,1/10W,DA,TP,2012	
SR2	2007-000872	R-CHIP;4.7KOHM,5%,1/10W,DA,TP,2012	
NR117	2007-000898	R-CHIP;430Kohm,5%,1/10W,DA,TP,2012	
NR108	2007-000941	R-CHIP;47KOHM,5%,1/10W,DA,TP,2012	
NR111	2007-000941	R-CHIP;47KOHM,5%,1/10W,DA,TP,2012	
NR112	2007-001039	R-CHIP;56KOHM,5%,1/10W,DA,TP,2012	
NR116	2007-001195	R-CHIP;820KOHM,5%,1/10W,DA,TP,2012	
NR994	2007-001208	R-CHIP;82KOHM,5%,1/10W,DA,TP,2012	
NR999	2007-001208	R-CHIP;82KOHM,5%,1/10W,DA,TP,2012	
	2007-001216	R-CHIP;82OHM,5%,1/10W,DA,TP,2012	
NC107	2203-000206	C-CERAMIC,CHIP;100nF,10%,50V,X7R,TP,2012	
NC108	2203-000206	C-CERAMIC,CHIP;100nF,10%,50V,X7R,TP,2012	
NC119	2203-000206	C-CERAMIC,CHIP;100nF,10%,50V,X7R,TP,2012	
NC120	2203-000206	C-CERAMIC,CHIP;100nF,10%,50V,X7R,TP,2012	
NC121	2203-000206	C-CERAMIC,CHIP;100nF,10%,50V,X7R,TP,2012	
NC600	2203-000206	C-CERAMIC,CHIP;100nF,10%,50V,X7R,TP,2012	
NC901	2203-000206	C-CERAMIC,CHIP;100nF,10%,50V,X7R,TP,2012	
NC1	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
NC103	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
NC112	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
NC113	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
NC116	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
NC205	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
NC502	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
NC503	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
NC504	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
NC53L	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
NC53R	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
NC602	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
NC800	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
NC804	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
NC905	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
SC1	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
SC2	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
SC6	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
NC190	2203-000335	C-CERAMIC,CHIP;0.012nF,5%,50V,NP0,TP,2012	
NC190	2203-000429	C-CERAMIC,CHIP;0.018nF,5%,50V,NP0,TP,2012	
NC117	2203-000477	C-CERAMIC,CHIP;1uF,+80-20%,16V,Y5V,TP,2012,-	
NC110	2203-000495	C-CERAMIC,CHIP;2.2nF,10%,50V,X7R,TP,2012	
NC118	2203-000787	C-CERAMIC,CHIP;0.33nF,5%,50V,NP0,TP,2012	
NC101	2203-000802	C-CERAMIC,CHIP;33nF,10%,50V,X7R,TP,2012	
NC111	2203-000802	C-CERAMIC,CHIP;33nF,10%,50V,X7R,TP,2012	
NC125	2203-000802	C-CERAMIC,CHIP;33nF,10%,50V,X7R,TP,2012	
NC100	2203-000892	C-CERAMIC,CHIP;4.7nF,10%,50V,X7R,TP,2012	
NC106	2203-000892	C-CERAMIC,CHIP;4.7nF,10%,50V,X7R,TP,2012	
NC200	2203-000979	C-CERAMIC,CHIP;47nF,10%,50V,X7R,TP,2012	
NC667	2203-000979	C-CERAMIC,CHIP;47nF,10%,50V,X7R,TP,2012	
NC115	2203-001137	C-CERAMIC,CHIP;68nF,+80-20%,50V,Y5V,TP,2012,-	
NC104	2203-001537	C-CERAMIC,CHIP;1nF,10%,50V,X7R,TP,2012	
NC52L	2203-001537	C-CERAMIC,CHIP;1nF,10%,50V,X7R,TP,2012	
NC52R	2203-001537	C-CERAMIC,CHIP;1nF,10%,50V,X7R,TP,2012	
NC603	2203-001537	C-CERAMIC,CHIP;1nF,10%,50V,X7R,TP,2012	
NC903	2203-001537	C-CERAMIC,CHIP;1nF,10%,50V,X7R,TP,2012	
NC102	2203-001551	C-CERAMIC,CHIP;1.5nF,10%,50V,X7R,TP,2012	
NC201	2203-001551	C-CERAMIC,CHIP;1.5nF,10%,50V,X7R,TP,2012	
NC202	2203-001619	C-CERAMIC,CHIP;0.027nF,5%,50V,NP0,TP,2012	
NC203	2203-001619	C-CERAMIC,CHIP;0.027nF,5%,50V,NP0,TP,2012	
NL105	3301-000325	CORE-FERRITE BEAD;AB,3.2x2.5x1.3mm,-,-	
	1003-000298	IC-MOTOR DRIVER;LB1641,SIP,10P,-,-,-,ST,PLASTI	
SIC1	1003-001162	IC-MOTOR DRIVER;KA3082,SIP,10PIN,25MIL,DOUBLE,	
SIC2	1003-001162	IC-MOTOR DRIVER;KA3082,SIP,10PIN,25MIL,DOUBLE,	
NXF100	2802-000211	RESONATOR-CERAMIC;16.93MHZ,0.5%,TP,10.0X5.0X10.0	
SCW5	3708-001131	CONNECTOR-FPC/FC/PIC;5P,1.25mm,STRAIGHT,SN	
WCW1	3708-001252	CONNECTOR-FPC/FC/PIC;16P,1mm,STRAIGHT-F,SN	
SCW1	3708-001438	CONNECTOR-FPC/FC/PIC;22P,1.25mm,ANGLE,SN	
NCW500	3711-000906	CONNECTOR-HEADER;BOX,3P,1R,2mm,ANGLE,SN	
SCW7	3711-003379	CONNECTOR-HEADER;NOWALL,3P,1R,2.5mm,STRAIGHT,SN	
AµA'	3811-000121	WIRE-PVC CU;BCWA,300V,100MM,7/0.16MM,#26,B	
BµB'	3811-000121	WIRE-PVC CU;BCWA,300V,100MM,7/0.16MM,#26,B	
NCW101	AH39-00060A	LEAD CONNECTOR-ASSY;-,51015-08,51004-08,8P,300MM,1007#28	
NCW102	AH39-20561P	LEAD CONNECTOR-ASSY;-,5295,PHR,6P,150mm,1007#28	
ND200	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
ND201	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
ND202	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
ND203	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
SZD1	0403-000352	DIODE-ZENER;UZ4.7BM,4.7V,4.4-5.0V,500mW,DO	
SZD2	0403-000361	DIODE-ZENER;UZ6.2BSB,6.2V,5.99-6.24V,50	
NQ1501	0501-000610	TR-SMALL SIGNAL;KSA928A-Y,PNP,1W,TO-92L,TP,160	
SR1	2001-000027	R-CARBON;100OHM,5%,1/4W,AA,TP,2.4X6.4MM	
NR106	2001-000319	R-CARBON;120KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
NR1	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
NR2	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
NR3	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
NR8	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
NR113	2001-000977	R-CARBON;8.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	

Location no.	Code no.	Description & Specification	Remarks
NR555	2008-000140	R-FUSIBLE;2.2OHM,5%,1/2W,AA,TP,3.5X9.4MM	
NC400	2202-000243	C-CERAMIC,MLC-AXIAL;33PF,5%,50V,SL,3.5X19,-,TP	
NC300	2202-000796	C-CERAMIC,MLC-AXIAL;1nF,10%,50V,Y5P,TP,3.5x19,-	
NC106	2202-000817	C-CERAMIC,MLC-AXIAL;4.7NF,20%,16V,Y5R,TP,3.5X19,-	
NC117	2301-000389	C-FILM,PEF;150nF,5%,50V,TP,12.5x15x7.5,7m	
NC105	2401-000240	C-AL;100uF,20%,10V,GP,TP,5x11,5	
NC501	2401-000240	C-AL;100uF,20%,10V,GP,TP,5x11,5	
NC702	2401-000240	C-AL;100uF,20%,10V,GP,TP,5x11,5	
NC904	2401-000240	C-AL;100uF,20%,10V,GP,TP,5x11,5	
SC14	2401-000240	C-AL;100uF,20%,10V,GP,TP,5x11,5	
NC114	2401-000419	C-AL;10UF,20%,16V,GP,-,4X7,5	
NC301	2401-000778	C-AL;220uF,20%,10V,GP,-,6.3x11,2.5m	
NC700	2401-000778	C-AL;220uF,20%,10V,GP,-,6.3x11,2.5m	
NC701	2401-000778	C-AL;220uF,20%,10V,GP,-,6.3x11,2.5m	
SC5	2401-000795	C-AL;220UF,20%,16V,GP,-,8X11.5,3.5M	
NC703	2401-001102	C-AL;330UF,20%,16V,GP,TP,8X12,5	
NC124	2401-001324	C-AL;470nF,20%,50V,GP,BK,3x5,1mm	
NC204	2401-001324	C-AL;470nF,20%,50V,GP,BK,3x5,1mm	
NC666	2401-001895	C-AL;100uF,20%,16V,GP,6.3x11mm,2.5m	
NC122	2401-001952	C-AL;4.7UF,20%,50V,-,TP,6.3X7,5	
NC50L	2401-001952	C-AL;4.7UF,20%,50V,-,TP,6.3X7,5	
NC50R	2401-001952	C-AL;4.7UF,20%,50V,-,TP,6.3X7,5	
NC54	2401-001952	C-AL;4.7UF,20%,50V,-,TP,6.3X7,5	
NC55L	2401-001952	C-AL;4.7UF,20%,50V,-,TP,6.3X7,5	
NC55R	2401-001952	C-AL;4.7UF,20%,50V,-,TP,6.3X7,5	
NL101	2701-000111	INDUCTOR-AXIAL;100uH,10%,2.5x3.4mm	
NL102	2701-000111	INDUCTOR-AXIAL;100uH,10%,2.5x3.4mm	
NL100	2701-000114	INDUCTOR-AXIAL;10uH,10%,2.5x3.4mm	
SL1	2701-000179	INDUCTOR-AXIAL;33uH,10%,4.2x9.8mm	
NL300	3301-000297	CORE-FERRITE BEAD;AA,3.6x1.2x5.7mm,1400,2900G	
NL301	3301-000297	CORE-FERRITE BEAD;AA,3.6x1.2x5.7mm,1400,2900G	
NL302	3301-000297	CORE-FERRITE BEAD;AA,3.6x1.2x5.7mm,1400,2900G	
	PSN55E/ELS	SPEAKER-SYSTEM;MAXN55RH/ELS	
	AH81-00254A	A/S-PARTS-SPEAKER SYSTEM;SPEAKER SYSTEM,PS N55	

***** MAXN57 Parts List *****

	AH26-00078A	TRANS-POWER;EI85.8X50,-,9P,115/230V,-,BOBBIN,MAXN57	
	AH39-10002L	POWER CORD;CP2,KLCE-2F,2.15M,5239,VDE	
	AH42-20001Q	ANT-LOOP;-,KS980214-01,18.5uH,CONNECTOR	
	AH59-00004P	REMOCON—ASSY;-,-,-,22KEY,MAX-N55,SAMSUNG	

AH90-10752Y ASSY-PCB-TUNER;MAX900,CE+RDS BAND S.N.A.

Location no.	Code no.	Description & Specification	Remarks
TJW100	2007-000029	R-CHIP;0OHM,5%,1/10W,DA,TP,2012	
TJW22	2007-000029	R-CHIP;0OHM,5%,1/10W,DA,TP,2012	
TJW41	2007-000029	R-CHIP;0OHM,5%,1/10W,DA,TP,2012	
TJW42	2007-000029	R-CHIP;0OHM,5%,1/10W,DA,TP,2012	
TR6	2007-000030	R-CHIP;560OHM,5%,1/10W,DA,TP,2012	
TR101	2007-000033	R-CHIP;0OHM,5%,1/8W,DA,TP,3216	
TR102	2007-000033	R-CHIP;0OHM,5%,1/8W,DA,TP,3216	
TR103	2007-000033	R-CHIP;0OHM,5%,1/8W,DA,TP,3216	
TR104	2007-000033	R-CHIP;0OHM,5%,1/8W,DA,TP,3216	
TR19	2007-000282	R-CHIP;100KOHM,5%,1/10W,DA,TP,2012	
TR45	2007-000282	R-CHIP;100KOHM,5%,1/10W,DA,TP,2012	
TR47	2007-000282	R-CHIP;100KOHM,5%,1/10W,DA,TP,2012	
TR49	2007-000282	R-CHIP;100KOHM,5%,1/10W,DA,TP,2012	
RR2	2007-000290	R-CHIP;100OHM,5%,1/10W,DA,TP,2012	
TR24	2007-000290	R-CHIP;100OHM,5%,1/10W,DA,TP,2012	
TR43	2007-000290	R-CHIP;100OHM,5%,1/10W,DA,TP,2012	
TR2	2007-000300	R-CHIP;10KOHM,5%,1/10W,DA,TP,2012	
TR21	2007-000300	R-CHIP;10KOHM,5%,1/10W,DA,TP,2012	
TR22	2007-000300	R-CHIP;10KOHM,5%,1/10W,DA,TP,2012	
TR46	2007-000300	R-CHIP;10KOHM,5%,1/10W,DA,TP,2012	
TR48	2007-000300	R-CHIP;10KOHM,5%,1/10W,DA,TP,2012	
TR50	2007-000300	R-CHIP;10KOHM,5%,1/10W,DA,TP,2012	
TR53	2007-000300	R-CHIP;10KOHM,5%,1/10W,DA,TP,2012	
TR54	2007-000300	R-CHIP;10KOHM,5%,1/10W,DA,TP,2012	
TR56	2007-000300	R-CHIP;10KOHM,5%,1/10W,DA,TP,2012	
TR10	2007-000308	R-CHIP;10OHM,5%,1/10W,DA,TP,2012	
TR20	2007-000409	R-CHIP;15KOHM,5%,1/10W,DA,TP,2012	
TR28	2007-000457	R-CHIP;18KOHM,5%,1/10W,DA,TP,2012	
TR52	2007-000468	R-CHIP;1KOHM,5%,1/10W,DA,TP,2012	
TR9	2007-000468	R-CHIP;1KOHM,5%,1/10W,DA,TP,2012	
TR35	2007-000493	R-CHIP;2.2KOHM,5%,1/10W,DA,TP,2012	
TR36	2007-000493	R-CHIP;2.2KOHM,5%,1/10W,DA,TP,2012	
TR40	2007-000493	R-CHIP;2.2KOHM,5%,1/10W,DA,TP,2012	
TR7	2007-000518	R-CHIP;2.7KOHM,5%,1/10W,DA,TP,2012	
TR11	2007-000572	R-CHIP;220OHM,5%,1/10W,DA,TP,2012	
TR105	2007-000586	R-CHIP;22KOHM,5%,1/10W,DA,TP,2012	
TR15	2007-000586	R-CHIP;22KOHM,5%,1/10W,DA,TP,2012	
TR37	2007-000586	R-CHIP;22KOHM,5%,1/10W,DA,TP,2012	
TR12	2007-000686	R-CHIP;3.3KOHM,5%,1/10W,DA,TP,2012	
TR29	2007-000686	R-CHIP;3.3KOHM,5%,1/10W,DA,TP,2012	
TR23	2007-000710	R-CHIP;3.9KOHM,5%,1/10W,DA,TP,2012	
TR8	2007-000822	R-CHIP;390OHM,5%,1/10W,DA,TP,2012	
TR4	2007-000872	R-CHIP;4.7KOHM,5%,1/10W,DA,TP,2012	
TR51	2007-000872	R-CHIP;4.7KOHM,5%,1/10W,DA,TP,2012	
TR17	2007-000981	R-CHIP;5.6KOHM,5%,1/10W,DA,TP,2012	
TR25	2007-001043	R-CHIP;56OHM,5%,1/10W,DA,TP,2012	
TR27	2007-001071	R-CHIP;6.8KOHM,5%,1/10W,DA,TP,2012	
TR38	2007-001177	R-CHIP;8.2KOHM,5%,1/10W,DA,TP,2012	
TR44	2007-001177	R-CHIP;8.2KOHM,5%,1/10W,DA,TP,2012	
TC41	2203-000239	C-CERAMIC,CHIP;0.1nF,5%,50V,NP0,TP,2012	
RC2	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
TC20	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
TC28	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
TC29	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
TC3	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
TC44	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012	
TC7	2203-000429	C-CERAMIC,CHIP;0.018nF,5%,50V,NP0,TP,2012	
TC1	2203-000609	C-CERAMIC,CHIP;22nF,10%,50V,X7R,TP,2012	
TC5	2203-000609	C-CERAMIC,CHIP;22nF,10%,50V,X7R,TP,2012	
TC99	2203-000609	C-CERAMIC,CHIP;22nF,10%,50V,X7R,TP,2012	
TC33	2203-000844	C-CERAMIC,CHIP;39nF,10%,50V,X7R,TP,2012,-	
RC7	2203-000979	C-CERAMIC,CHIP;47nF,10%,50V,X7R,TP,2012	
TC10	2203-000979	C-CERAMIC,CHIP;47nF,10%,50V,X7R,TP,2012	
TC13	2203-000979	C-CERAMIC,CHIP;47nF,10%,50V,X7R,TP,2012	
TC15	2203-000979	C-CERAMIC,CHIP;47nF,10%,50V,X7R,TP,2012	
TC35	2203-000979	C-CERAMIC,CHIP;47nF,10%,50V,X7R,TP,2012	
TC45	2203-000979	C-CERAMIC,CHIP;47nF,10%,50V,X7R,TP,2012	
TC6	2203-000979	C-CERAMIC,CHIP;47nF,10%,50V,X7R,TP,2012	
RC8	2203-001058	C-CERAMIC,CHIP;0.56nF,5%,50V,NP0,TP,2012	
TC61	2203-001105	C-CERAMIC,CHIP;6.8nF,10%,50V,X7R,TP,2012	
TC62	2203-001105	C-CERAMIC,CHIP;6.8nF,10%,50V,X7R,TP,2012	
TC32	2203-001132	C-CERAMIC,CHIP;0.68nF,5%,50V,NP0,TP,2012	
TC2	2203-001517	C-CERAMIC,CHIP;0.015nF,5%,50V,NP0,TP,2012	
RC4	2203-001524	C-CERAMIC,CHIP;0.047nF,5%,50V,NP0,TP,2012	
RC5	2203-001524	C-CERAMIC,CHIP;0.047nF,5%,50V,NP0,TP,2012	
TC63	2203-001551	C-CERAMIC,CHIP;1.5nF,10%,50V,X7R,TP,2012	
TC64	2203-001551	C-CERAMIC,CHIP;1.5nF,10%,50V,X7R,TP,2012	
TC50	2203-001611	C-CERAMIC,CHIP;0.022nF,5%,50V,NP0,TP,2012	
TC51	2203-001611	C-CERAMIC,CHIP;0.022nF,5%,50V,NP0,TP,2012	
TD3	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
TD4	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
TD5	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
TD6	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
TZD1	0403-000367	DIODE-ZENER;UZ7.5BSC,7.5V,7.33-7.64V,500mW	
RZD1	0403-000393	DIODE-ZENER;UZP5.1B,5.1V,4.8-5.4V,1W,DO-41	
TZD2	0403-000393	DIODE-ZENER;UZP5.1B,5.1V,4.8-5.4V,1W,DO-41	
TQ4	0501-000294	TR-SMALL SIGNAL;KSA708-Y,PNP,800mW,TO-92,TP,12	
TQ2	0501-000392	TR-SMALL SIGNAL;KSC838-O,NPN,250mW,TO-92,-,70-	
TQ3	0501-000392	TR-SMALL SIGNAL;KSC838-O,NPN,250mW,TO-92,-,70-	
TQ1	0501-000398	TR-SMALL SIGNAL;KSC945,NPN,250mW,TO-92,TP,120-	
TQ5	0501-000398	TR-SMALL SIGNAL;KSC945,NPN,250mW,TO-92,TP,120-	
TQ6	0501-000398	TR-SMALL SIGNAL;KSC945,NPN,250mW,TO-92,TP,120-	
TQ7	0501-000398	TR-SMALL SIGNAL;KSC945,NPN,250mW,TO-92,TP,120-	
TR30	2001-000117	R-CARBON(S);68OHM,5%,1/2W,AA,TP,2.4X6.4MM	
RR1A	2001-000118	R-CARBON(S);180ohm,5%,1/2W,AA,TP,2.4x6.4mm	
TR44	2001-000118	R-CARBON(S);180ohm,5%,1/2W,AA,TP,2.4x6.4mm	
TR58	2001-000273	R-CARBON;100KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
TR5	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
-	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
TR39	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
TR1	2001-000331	R-CARBON;12KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
RR3	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
RR4	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
RR5	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
TR32	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
TR34	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
TR55	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
TR18	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
TR3	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
TR13	2001-000515	R-CARBON;220OHM,5%,1/8W,AA,TP,1.8X3.2MM	
TR40	2001-000522	R-CARBON;22KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
TR61	2001-000591	R-CARBON;3.3KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
TR62	2001-000591	R-CARBON;3.3KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
TR42	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
TR16	2001-000745	R-CARBON;4.7OHM,5%,1/8W,AA,TP,1.8X3.2MM	
TR41	2001-000802	R-CARBON;5.6Kohm,5%,1/8W,AA,TP,1.8x3.2m	
TR57	2001-000802	R-CARBON;5.6Kohm,5%,1/8W,AA,TP,1.8x3.2m	
TSR1	2103-000290	VR-SEMI;20Kohm,30%,1/10W,TOP	
TC14	2201-000565	C-CERAMIC,DISC;47nF,20%,50V,Y5V,12.5x4.0mm,5mm,TP	
TC39	2201-000565	C-CERAMIC,DISC;47nF,20%,50V,Y5V,12.5x4.0mm,5mm,TP	
RC9	2202-000796	C-CERAMIC,MLC-AXIAL;1nF,10%,50V,Y5P,TP,3.5x19,-	
TC40	2202-000796	C-CERAMIC,MLC-AXIAL;1nF,10%,50V,Y5P,TP,3.5x19,-	
TC42	2202-000796	C-CERAMIC,MLC-AXIAL;1nF,10%,50V,Y5P,TP,3.5x19,-	
TC48	2202-000807	C-CERAMIC,MLC-AXIAL;22NF,+80-20%,25V,Y5V,TP,3.5X19	
TC21	2401-000240	C-AL;100uF,20%,10V,GP,TP,5x11,5	
TC46	2401-000240	C-AL;100uF,20%,10V,GP,TP,5x11,5	
TC12	2401-000419	C-AL;10UF,20%,16V,GP,-,4X7,5	
TC26	2401-000419	C-AL;10UF,20%,16V,GP,-,4X7,5	
TC27	2401-000419	C-AL;10UF,20%,16V,GP,-,4X7,5	
TC30	2401-000419	C-AL;10UF,20%,16V,GP,-,4X7,5	
RC1	2401-000907	C-AL;22UF,20%,16V,GP,-,5X11,2MM	
TC34	2401-000907	C-AL;22UF,20%,16V,GP,-,5X11,2MM	
TC37	2401-001022	C-AL;3.3UF,20%,50V,GP,-,5X11,2MM	
TC38	2401-001164	C-AL;33UF,20%,16V,GP,-,5X11,2MM	
TC47	2401-001895	C-AL;100uF,20%,16V,GP,6.3x11mm,2.5m	
TC11	2401-001912	C-AL;1uF,20%,50V,GP,5x11mm,2mm,BK	
TC17	2401-001912	C-AL;1uF,20%,50V,GP,5x11mm,2mm,BK	
TC19	2401-001912	C-AL;1uF,20%,50V,GP,5x11mm,2mm,BK	
TC16	2401-001954	C-AL;4.7UF,20%,50V,GP,BK,5X11MM,5	
TC23	2401-001954	C-AL;4.7UF,20%,50V,GP,BK,5X11MM,5	
TC25	2401-001954	C-AL;4.7UF,20%,50V,GP,BK,5X11MM,5	

Location No.	Code no.	Description & Specification	Remarks
TC18	2401-001968	C-AL;470NF,20%,50V,GP,TP,5X11MM,5	
TC43	2401-001968	C-AL;470NF,20%,50V,GP,TP,5X11MM,5	
TC4	2401-001975	C-AL;47UF,20%,16V,GP,TP,5X11MM,5	
TC9	2401-001975	C-AL;47UF,20%,16V,GP,TP,5X11MM,5	
RC6	2401-002180	C-AL;2.2UF,20%,50V,GP,TP,5X11,5MM	
TFL4	3811-000389	WIRE-NO SHEATH CU;SPCW,300V,52.4MM,1/0.5MM,-,-	
TJW10	3811-000389	WIRE-NO SHEATH CU;SPCW,300V,52.4MM,1/0.5MM,-,-	
TJW11	3811-000389	WIRE-NO SHEATH CU;SPCW,300V,52.4MM,1/0.5MM,-,-	
TJW12	3811-000389	WIRE-NO SHEATH CU;SPCW,300V,52.4MM,1/0.5MM,-,-	
TJW13	3811-000389	WIRE-NO SHEATH CU;SPCW,300V,52.4MM,1/0.5MM,-,-	
TJW14	3811-000389	WIRE-NO SHEATH CU;SPCW,300V,52.4MM,1/0.5MM,-,-	
TJW15	3811-000389	WIRE-NO SHEATH CU;SPCW,300V,52.4MM,1/0.5MM,-,-	
TJW16	3811-000389	WIRE-NO SHEATH CU;SPCW,300V,52.4MM,1/0.5MM,-,-	
TJW17	3811-000389	WIRE-NO SHEATH CU;SPCW,300V,52.4MM,1/0.5MM,-,-	
TJW19	3811-000389	WIRE-NO SHEATH CU;SPCW,300V,52.4MM,1/0.5MM,-,-	
TJW2	3811-000389	WIRE-NO SHEATH CU;SPCW,300V,52.4MM,1/0.5MM,-,-	
TJW20	3811-000389	WIRE-NO SHEATH CU;SPCW,300V,52.4MM,1/0.5MM,-,-	
TJW21	3811-000389	WIRE-NO SHEATH CU;SPCW,300V,52.4MM,1/0.5MM,-,-	
TJW23	3811-000389	WIRE-NO SHEATH CU;SPCW,300V,52.4MM,1/0.5MM,-,-	
TJW24	3811-000389	WIRE-NO SHEATH CU;SPCW,300V,52.4MM,1/0.5MM,-,-	
TJW25	3811-000389	WIRE-NO SHEATH CU;SPCW,300V,52.4MM,1/0.5MM,-,-	
TJW26	3811-000389	WIRE-NO SHEATH CU;SPCW,300V,52.4MM,1/0.5MM,-,-	
TJW28	3811-000389	WIRE-NO SHEATH CU;SPCW,300V,52.4MM,1/0.5MM,-,-	
TJW3	3811-000389	WIRE-NO SHEATH CU;SPCW,300V,52.4MM,1/0.5MM,-,-	
TJW31	3811-000389	WIRE-NO SHEATH CU;SPCW,300V,52.4MM,1/0.5MM,-,-	
TJW4	3811-000389	WIRE-NO SHEATH CU;SPCW,300V,52.4MM,1/0.5MM,-,-	
TJW5	3811-000389	WIRE-NO SHEATH CU;SPCW,300V,52.4MM,1/0.5MM,-,-	
TJW6	3811-000389	WIRE-NO SHEATH CU;SPCW,300V,52.4MM,1/0.5MM,-,-	
TJW7	3811-000389	WIRE-NO SHEATH CU;SPCW,300V,52.4MM,1/0.5MM,-,-	
TJW8	3811-000389	WIRE-NO SHEATH CU;SPCW,300V,52.4MM,1/0.5MM,-,-	
TJW9	3811-000389	WIRE-NO SHEATH CU;SPCW,300V,52.4MM,1/0.5MM,-,-	
TJW99	3811-000389	WIRE-NO SHEATH CU;SPCW,300V,52.4MM,1/0.5MM,-,-	
TR100	3811-000389	WIRE-NO SHEATH CU;SPCW,300V,52.4MM,1/0.5MM,-,-	
RIC1	AH14-10008E	IC;BU1923F,SOP,+5V	
	AH94-10015R	**ASSY-PCB,CD,MANU;CMS55HK/E,**	**S.N.A.**
VVC1	0405-000137	DIODE-VARACTOR;KV-1260,20V,100NA,T0-92S	
TFL4	14529-304-610	FILTER CERAMIC;AHCM2-450BL	
JA	2202-000263	C-CERAMIC,MLC-AXIAL;470pF,10%,50V,Y5P,TP,3.5x19,-	
PACK	2202-000263	C-CERAMIC,MLC-AXIAL;470pF,10%,50V,Y5P,TP,3.5x19,-	
TO	2202-000263	C-CERAMIC,MLC-AXIAL;470pF,10%,50V,Y5P,TP,3.5x19,-	
TX1	2801-000734	CRYSTAL-UNIT;7.2MHZ,50PPM,28-AAM,12PF,30OHM	
RX1	2801-003601	CRYSTAL-UNIT;4.332MHz,30ppm,28-AAM,30pF,	
TFL2	2903-000105	FILTER-CERAMIC;BP,10.7MHZ+-25KHZ,180KHZ+-50KH	
TFL1	2903-000119	FILTER-CERAMIC;SFE10.7MJA-10-A	
TWA1	3710-001421	CONNECTOR-SOCKET;14P,1R,2mm,ANGLE,SN	
TJ2	3711-000814	CONNECTOR-HEADER;BOX,2P,1R,2.5mm,ANGLE,SN	
TJ1	3716-000210	TERMINAL-BLOCK;-,-,-,60V,7A	
HIC1	AH14-10007G	IC;LC72131,DIP,STICK PLL	
TIC1	AH14-10008B	IC;LA1837,DIP,RF+MPX	
TLPF1	AH26-00005A	TRANS-IF;-,LKS75M00-X000264-0,LOW PASS FILTER,-,7	
TLPF2	AH26-00005A	TRANS-IF;-,LKS75M00-X000264-0,LOW PASS FILTER,-,7	
TL2	AH26-10001E	TRANS-IF;KS940228-09,-,-,7.6X12.0,-,450KHZ,BULK,	
TL3	AH26-10020A	TRANS-DET;-,7KLL,DET,-,7.8MM,91PF,11.32M	
LW	AH27-00007A	COIL-OSC;LKS7FB00-0060BLO-0,-,LW OSC	
OSC	AH27-00007A	COIL-OSC;LKS7FB00-0060BLO-0,-,LW OSC	
MW	AH27-00008A	COIL-OSC;LKS75M00-0060LMO-0,-,MW OSC	
OSC	AH27-00008A	COIL-OSC;LKS75M00-0060LMO-0,-,MW OSC	
ANT	AH27-00011A	COIL-OSC;LKS75M00-X000262-0,-,LW ANT	
LW	AH27-00011A	COIL-OSC;LKS75M00-X000262-0,-,LW ANT	
ANT	AH27-00012A	COIL-OSC;LKS75M00-X000263-0,365UH,MW ANT	
MW	AH27-00012A	COIL-OSC;LKS75M00-X000263-0,365UH,MW ANT	
FM	AH40-10025S	TUNER-FM;KST-F404VA-1,4G,75ohm	
PACK	AH40-10025S	TUNER-FM;KST-F404VA-1,4G,75ohm	
FREE	AH61-20540A	HOLDER-TUNER;-,ABS,94HB,BLK,-,MAX940	
	AH92-00577A	ASSY PCB;MAX-N52,TAPE,DECK	
	AH39-00021A	LEAD-CONNECTOR ASSY;-,5264,GT201-6,6P,300MM,2547#28,2P SHIEL	
	AH39-20002D	LEAD-CONNECTOR ASS'Y;5264,-,3P,300MM,2970#33	
	AH59-20006T	DECK;ADR241AMW1,-,DC12V,-,-,MAXN55,-	
	AH92-00614A	**ASSY PCB-MAIN;MAX-N57,MAIN**	**S.N.A.**
OJACK	0603-001051	OPTIC TRANSMITTER;5V,6Mb/s,5m,-15dBm,660nm,20mA	
OC1	2201-000381	C-CERAMIC,DISC;22NF,20%,50V,Y5V,8.0x4.0mm,5mm,TP	
OC2	2201-000487	C-CERAMIC,DISC;33pF,5%,50V,SL,TP,5x3,5m	
OC3	2401-001895	C-AL;100uF,20%,16V,GP,6.3x11mm,2.5m	
OLPF	2901-001139	FILTER-EMI ON BOARD;50V,.5A,-,390PF,7X2.5X5MM,TP,RADIAL	
JW118	3301-000297	CORE-FERRITE BEAD;AA,3.6x1.2x5.7mm,1400,2900G	
JW145	3301-000297	CORE-FERRITE BEAD;AA,3.6x1.2x5.7mm,1400,2900G	
OCW	3711-000907	CONNECTOR-HEADER;BOX,3P,1R,2mm,STRAIGHT,SN	
OIC1	AH14-10004R	IC;M74HCU04,SOP,TAPE 14P	
OCW	AH39-00023A	LEAD CONNECTOR-ASSY;-,51004-03,51004-03,03P,300MM,2547#28	
WIRE	AH39-00023A	LEAD CONNECTOR-ASSY;-,51004-03,51004-03,03P,300MM,2547#28	
AD1	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
AD4	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
AD7	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
AD8	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
FD1	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
FD2	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
FD3	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
FD4	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
FD5	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
FD6	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
JD1	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
JD2	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
JD3	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
RD11	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
RD7	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP	
RD1	0402-000127	DIODE-RECTIFIER;1N4002,100V,1A,DO-41,TP	
RD10	0402-000127	DIODE-RECTIFIER;1N4002,100V,1A,DO-41,TP	
RD2	0402-000127	DIODE-RECTIFIER;1N4002,100V,1A,DO-41,TP	
RD3	0402-000127	DIODE-RECTIFIER;1N4002,100V,1A,DO-41,TP	
RD5	0402-000127	DIODE-RECTIFIER;1N4002,100V,1A,DO-41,TP	
RD9	0402-000127	DIODE-RECTIFIER;1N4002,100V,1A,DO-41,TP	
RD7	0402-000151	DIODE-RECTIFIER;1N5392,100V,1.5A,DO-15,TP	
RZD4	0403-000354	DIODE-ZENER;UZ5.1B,5.1V,4.8-5.4V,500mW,DO-	
FZD1	0403-000372	DIODE-ZENER;UZ9.1BM,9.1V,8.5-9.6V,500MW	
AZD1	0403-000377	DIODE-ZENER;UZP10B,10V,9.4-10.6V,1W,DO-41,	
AZD2	0403-000377	DIODE-ZENER;UZP10B,10V,9.4-10.6V,1W,DO-41,	
RZD1	0403-000379	DIODE-ZENER;UZP12B,12V,11.4-12.6V,1W,DO-41	
RZD5	0403-000396	DIODE-ZENER;UZP6.8B,6.8V,6.4-7.2V,1W,DO-41	
RZD2	0403-000564	DIODE-ZENER;TZP16A,16V,15.3-17.1V,1W,DO-41	
RZD3	0403-000564	DIODE-ZENER;TZP16A,16V,15.3-17.1V,1W,DO-41	
JQ2L	0501-000010	TR-SMALL SIGNAL;KSC1008,NPN,800mW,TO-92,TP,120	
JQ2R	0501-000010	TR-SMALL SIGNAL;KSC1008,NPN,800mW,TO-92,TP,120	
JQ3L	0501-000010	TR-SMALL SIGNAL;KSC1008,NPN,800mW,TO-92,TP,120	
JQ3R	0501-000010	TR-SMALL SIGNAL;KSC1008,NPN,800mW,TO-92,TP,120	
AQ9	0501-000294	TR-SMALL SIGNAL;KSA708-Y,PNP,800mW,TO-92,TP,12	
RQ4	0501-000294	TR-SMALL SIGNAL;KSA708-Y,PNP,800mW,TO-92,TP,12	
JQ15	0501-000369	TR-SMALL SIGNAL;KSC2331-Y,NPN,1W,TO-92L,-,120-	
AQ1L	0501-000398	TR-SMALL SIGNAL;KSC945,NPN,250mW,TO-92,TP,120-	
AQ1R	0501-000398	TR-SMALL SIGNAL;KSC945,NPN,250mW,TO-92,TP,120-	
AQ2L	0501-000398	TR-SMALL SIGNAL;KSC945,NPN,250mW,TO-92,TP,120-	
AQ2R	0501-000398	TR-SMALL SIGNAL;KSC945,NPN,250mW,TO-92,TP,120-	
FQ3L	0501-000398	TR-SMALL SIGNAL;KSC945,NPN,250mW,TO-92,TP,120-	
FQ3R	0501-000398	TR-SMALL SIGNAL;KSC945,NPN,250mW,TO-92,TP,120-	
FQ4	0501-000398	TR-SMALL SIGNAL;KSC945,NPN,250mW,TO-92,TP,120-	
JQ12L	0501-000398	TR-SMALL SIGNAL;KSC945,NPN,250mW,TO-92,TP,120-	
JQ12R	0501-000398	TR-SMALL SIGNAL;KSC945,NPN,250mW,TO-92,TP,120-	
JQ16	0501-000398	TR-SMALL SIGNAL;KSC945,NPN,250mW,TO-92,TP,120-	
JQ4L	0501-000398	TR-SMALL SIGNAL;KSC945,NPN,250mW,TO-92,TP,120-	
JQ4R	0501-000398	TR-SMALL SIGNAL;KSC945,NPN,250mW,TO-92,TP,120-	
RQ3	0501-000398	TR-SMALL SIGNAL;KSC945,NPN,250mW,TO-92,TP,120-	
AQ10	0501-000407	TR-SMALL SIGNAL;KSD471A-Y,NPN,800mW,TO-92,-,12	
EQ1	0501-000407	TR-SMALL SIGNAL;KSD471A-Y,NPN,800mW,TO-92,-,12	
HQ1L	0501-000407	TR-SMALL SIGNAL;KSD471A-Y,NPN,800mW,TO-92,-,12	
HQ1R	0501-000407	TR-SMALL SIGNAL;KSD471A-Y,NPN,800mW,TO-92,-,12	
JQ11L	0501-000407	TR-SMALL SIGNAL;KSD471A-Y,NPN,800mW,TO-92,-,12	
JQ11R	0501-000407	TR-SMALL SIGNAL;KSD471A-Y,NPN,800mW,TO-92,-,12	
JQ5L	0501-000407	TR-SMALL SIGNAL;KSD471A-Y,NPN,800mW,TO-92,-,12	
JQ5R	0501-000407	TR-SMALL SIGNAL;KSD471A-Y,NPN,800mW,TO-92,-,12	
JQ14	0501-000610	TR-SMALL SIGNAL;KSA928A-Y,PNP,1W,TO-92L,TP,160	
RQ1	0501-000610	TR-SMALL SIGNAL;KSA928A-Y,PNP,1W,TO-92L,TP,160	
AQ4	0504-000118	TR-DIGITAL;KSR1003,NPN,300MW,22K/22K,TO-92,TP	
JQ10	0504-000118	TR-DIGITAL;KSR1003,NPN,300MW,22K/22K,TO-92,TP	
JQ1L	0504-000118	TR-DIGITAL;KSR1003,NPN,300MW,22K/22K,TO-92,TP	
JQ1R	0504-000118	TR-DIGITAL;KSR1003,NPN,300MW,22K/22K,TO-92,TP	
JQ9L	0504-000118	TR-DIGITAL;KSR1003,NPN,300MW,22K/22K,TO-92,TP	
JQ9R	0504-000118	TR-DIGITAL;KSR1003,NPN,300MW,22K/22K,TO-92,TP	
FQ1L	0504-000122	TR-DIGITAL;KSR1009Y,NPN,300mW,4.7K,TO-92,	
FQ1R	0504-000122	TR-DIGITAL;KSR1009Y,NPN,300mW,4.7K,TO-92,	
AQ1	0504-001003	TR-DIGITAL;KSR2003,PNP,300MW,22K/22K,TO-92,TP	
FQ2	0504-001003	TR-DIGITAL;KSR2003,PNP,300MW,22K/22K,TO-92,TP	
FQ5	0504-001003	TR-DIGITAL;KSR2003,PNP,300MW,22K/22K,TO-92,TP	
JQ6	0504-001003	TR-DIGITAL;KSR2003,PNP,300MW,22K/22K,TO-92,TP	
JQ8	0504-001003	TR-DIGITAL;KSR2003,PNP,300MW,22K/22K,TO-92,TP	
FIC2	1201-000163	IC-OP AMP;4560,SOP,8P,173MIL,DUAL,100V/mV,PLASTIC,	
FIC3	1201-000163	IC-OP AMP;4560,SOP,8P,173MIL,DUAL,100V/mV,PLASTIC,	
HIC1	1201-000163	IC-OP AMP;4560,SOP,8P,173MIL,DUAL,100V/mV,PLASTIC,	
FIC1	1204-001465	IC-VOLUME/TONE CONT.;TDA7440D,SOP,28,18.1,PLASTIC,1	
JR17L	2001-000003	R-CARBON;330ohm,5%,1/8W,AA,TP,1.8x3.2mm	
JR17R	2001-000003	R-CARBON;330ohm,5%,1/8W,AA,TP,1.8x3.2mm	
JR41L	2001-000008	R-CARBON;15KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR41R	2001-000008	R-CARBON;15KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR27	2001-000023	R-CARBON;47OHM,5%,1/4W,AA,TP,2.4X6.4MM	
RR3	2001-000023	R-CARBON;47OHM,5%,1/4W,AA,TP,2.4X6.4MM	
RR4	2001-000023	R-CARBON;47OHM,5%,1/4W,AA,TP,2.4X6.4MM	
FR9	2001-000027	R-CARBON;100OHM,5%,1/4W,AA,TP,2.4X6.4MM	
HR1	2001-000027	R-CARBON;100OHM,5%,1/4W,AA,TP,2.4X6.4MM	
HR2	2001-000027	R-CARBON;100OHM,5%,1/4W,AA,TP,2.4X6.4MM	
JR21	2001-000027	R-CARBON;100OHM,5%,1/4W,AA,TP,2.4X6.4MM	
JR14	2001-000034	R-CARBON;220OHM,5%,1/4W,AA,TP,2.4X6.4MM	
RR16	2001-000038	R-CARBON;390OHM,5%,1/4W,AA,TP,2.4X6.4MM	
RR9	2001-000055	R-CARBON;4.7Kohm,5%,1/4W,AA,TP,2.4x6.4m	
HR6L	2001-000110	R-CARBON;10OHM,5%,1/4W,AA,TP,2.4X6.4MM	
HR6R	2001-000110	R-CARBON;10OHM,5%,1/4W,AA,TP,2.4X6.4MM	
RR13	2001-000111	R-CARBON;150OHM,5%,1/4W,AA,TP,2.4X6.4MM	
AR8L	2001-000221	R-CARBON;1.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
AR8R	2001-000221	R-CARBON;1.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
-	2001-000258	R-CARBON;1.8KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR30L	2001-000258	R-CARBON;1.8KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR30R	2001-000258	R-CARBON;1.8KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR32L	2001-000258	R-CARBON;1.8KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR32R	2001-000258	R-CARBON;1.8KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR20L	2001-000258	R-CARBON;1.8KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR20R	2001-000258	R-CARBON;1.8KOHM,5%,1/8W,AA,TP,1.8X3.2MM	

Location no.	Code no.	Description & Specification	Remarks
FR21	2001-000273	R-CARBON;100KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR22	2001-000273	R-CARBON;100KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR9L	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR9R	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
AR10	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
AR5	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
CR36	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR28	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR2L	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR2R	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
HR4L	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
HR4R	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
HR5	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR22	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR25	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR33	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR36L	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR36R	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR39	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR40	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR40L	2001-000302	R-CARBON;10OHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR40R	2001-000302	R-CARBON;10OHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR1L	2001-000331	R-CARBON;12KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR1R	2001-000331	R-CARBON;12KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FC21L	2001-000362	R-CARBON;150OHM,5%,1/8W,AA,TP,1.8X3.2MM	
FC21R	2001-000362	R-CARBON;150OHM,5%,1/8W,AA,TP,1.8X3.2MM	
AR7L	2001-000397	R-CARBON;180KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
AR7R	2001-000397	R-CARBON;180KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR12L	2001-000411	R-CARBON;18KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR12R	2001-000411	R-CARBON;18KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
AR4L	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
AR4R	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
AR7	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
ER15	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR25	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR31	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR34L	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR34R	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR42L	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR42R	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
RR17	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
RR7	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
AR24	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
AR4	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR10L	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR10R	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR4L	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR4R	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
HR2L	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
HR2R	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
HR5	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
HR9L	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
HR9R	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR10L	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR10R	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR1L	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR1R	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR2L	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR2R	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR5L	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR5R	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR6L	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR6R	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR32	2001-000456	R-CARBON;2.2OHM,5%,1/4W,AA,TP,2.4X6.4MM	
FR13L	2001-000472	R-CARBON;2.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR13R	2001-000472	R-CARBON;2.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR18	2001-000515	R-CARBON;220OHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR20	2001-000515	R-CARBON;220OHM,5%,1/8W,AA,TP,1.8X3.2MM	
AR19	2001-000522	R-CARBON;22KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
ER2	2001-000522	R-CARBON;22KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR19	2001-000522	R-CARBON;22KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR26	2001-000522	R-CARBON;22KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
HR880	2001-000522	R-CARBON;22KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR19L	2001-000522	R-CARBON;22KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR19R	2001-000522	R-CARBON;22KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR4	2001-000522	R-CARBON;22KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
RR10	2001-000563	R-CARBON;27KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
AR3L	2001-000591	R-CARBON;3.3KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
AR3R	2001-000591	R-CARBON;3.3KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
AR5L	2001-000591	R-CARBON;3.3KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
AR5R	2001-000591	R-CARBON;3.3KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
HR1L	2001-000591	R-CARBON;3.3KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
HR1R	2001-000591	R-CARBON;3.3KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR16L	2001-000591	R-CARBON;3.3KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR16R	2001-000591	R-CARBON;3.3KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR23	2001-000591	R-CARBON;3.3KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR30	2001-000591	R-CARBON;3.3KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR3L	2001-000591	R-CARBON;3.3KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR3R	2001-000591	R-CARBON;3.3KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JSR1R	2001-000591	R-CARBON;3.3KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
RR11	2001-000591	R-CARBON;3.3KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR24L	2001-000613	R-CARBON;3.9KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR24R	2001-000613	R-CARBON;3.9KOHM,5%,1/8W,AA,TP,1.8X3.2MM	

Location no.	Code no.	Description & Specification	Remarks
RR5	2001-000613	R-CARBON;3.9KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
AR1	2001-000660	R-CARBON;33KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
AR6	2001-000660	R-CARBON;33KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR15	2001-000708	R-CARBON;39OHM,5%,1/8W,AA,TP,1.8X3.2MM	
-	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
AR1L	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
AR1R	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR20L	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR20R	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR24	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR12L	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR12R	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR18L	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR18R	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR26	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR28L	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR28R	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR31	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
RR12	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
RR15	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
RR6	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR23	2001-000773	R-CARBON;470KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR13	2001-000773	R-CARBON;470KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR35L	2001-000773	R-CARBON;470KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR35R	2001-000773	R-CARBON;470KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
HR3L	2001-000780	R-CARBON;470OHM,5%,1/8W,AA,TP,1.8X3.2MM	
HR3R	2001-000780	R-CARBON;470OHM,5%,1/8W,AA,TP,1.8X3.2MM	
AR2L	2001-000786	R-CARBON;47KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
AR2R	2001-000786	R-CARBON;47KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
AR8	2001-000786	R-CARBON;47KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
AR9	2001-000786	R-CARBON;47KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
EC4	2001-000786	R-CARBON;47KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR11L	2001-000786	R-CARBON;47KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR11R	2001-000786	R-CARBON;47KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR27L	2001-000786	R-CARBON;47KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR27R	2001-000786	R-CARBON;47KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR29	2001-000786	R-CARBON;47KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR37L	2001-000786	R-CARBON;47KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR37R	2001-000786	R-CARBON;47KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
RR20	2001-000786	R-CARBON;47KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR8L	2001-000802	R-CARBON;5.6Kohm,5%,1/8W,AA,TP,1.8x3.2m	
FR8R	2001-000802	R-CARBON;5.6Kohm,5%,1/8W,AA,TP,1.8x3.2m	
JR11L	2001-000802	R-CARBON;5.6Kohm,5%,1/8W,AA,TP,1.8x3.2m	
JR11R	2001-000802	R-CARBON;5.6Kohm,5%,1/8W,AA,TP,1.8x3.2m	
JR14	2001-000802	R-CARBON;5.6Kohm,5%,1/8W,AA,TP,1.8x3.2m	
AR6L	2001-000864	R-CARBON;56KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
AR6R	2001-000864	R-CARBON;56KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR5L	2001-000864	R-CARBON;56KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR5R	2001-000864	R-CARBON;56KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR6L	2001-000864	R-CARBON;56KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR6R	2001-000864	R-CARBON;56KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR38	2001-000890	R-CARBON;6.8KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR7L	2001-000890	R-CARBON;6.8KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
JR7R	2001-000890	R-CARBON;6.8KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
RR4	2001-000890	R-CARBON;6.8KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR28L	2001-000924	R-CARBON;680OHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR28R	2001-000924	R-CARBON;680OHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR14	2001-000995	R-CARBON;820OHM,5%,1/8W,AA,TP,1.8X3.2MM	
FR50	2001-000995	R-CARBON;820OHM,5%,1/8W,AA,TP,1.8X3.2MM	
AR11	2001-001093	R-CARBON(S);2.2KOHM,5%,1/2W,AA,TP,2.4X6.4MM	
AR12	2001-001093	R-CARBON(S);2.2KOHM,5%,1/2W,AA,TP,2.4X6.4MM	
AR13	2003-000008	R-METAL OXIDE(S);100ohm,5%,1W,AA,TP,3.3x9mm	
AR15	2003-000008	R-METAL OXIDE(S);100ohm,5%,1W,AA,TP,3.3x9mm	
JSR2L	2103-000248	VR-SEMI;200KOHM,30%,1/10W,TOP	
JSR2R	2103-000248	VR-SEMI;200KOHM,30%,1/10W,TOP	
JSR1L	2103-000492	VR-SEMI;5KOHM,30%,1/10W,TOP	
RC11	2201-000161	C-CERAMIC,DISC;10nF,+80-20%,500V,Y5V,TP,13.5x	
RC12	2201-000161	C-CERAMIC,DISC;10nF,+80-20%,500V,Y5V,TP,13.5x	
FC13L	2201-000368	C-CERAMIC,DISC;220PF,10%,50V,SL,TP,6.5X3.0,5	
FC13R	2201-000368	C-CERAMIC,DISC;220PF,10%,50V,SL,TP,6.5X3.0,5	
FC1L	2201-000368	C-CERAMIC,DISC;220PF,10%,50V,SL,TP,6.5X3.0,5	
FC1R	2201-000368	C-CERAMIC,DISC;220PF,10%,50V,SL,TP,6.5X3.0,5	
JC10L	2201-000368	C-CERAMIC,DISC;220PF,10%,50V,SL,TP,6.5X3.0,5	
JC10R	2201-000368	C-CERAMIC,DISC;220PF,10%,50V,SL,TP,6.5X3.0,5	
JC16L	2201-000368	C-CERAMIC,DISC;220PF,10%,50V,SL,TP,6.5X3.0,5	
JC16R	2201-000368	C-CERAMIC,DISC;220PF,10%,50V,SL,TP,6.5X3.0,5	
JC1L	2201-000368	C-CERAMIC,DISC;220PF,10%,50V,SL,TP,6.5X3.0,5	
JC1R	2201-000368	C-CERAMIC,DISC;220PF,10%,50V,SL,TP,6.5X3.0,5	
JC30L	2201-000368	C-CERAMIC,DISC;220PF,10%,50V,SL,TP,6.5X3.0,5	
JC30R	2201-000368	C-CERAMIC,DISC;220PF,10%,50V,SL,TP,6.5X3.0,5	
AC1L	2201-000470	C-CERAMIC,DISC;330pF,10%,50V,SL,TP,6.5x3,5	
AC1R	2201-000470	C-CERAMIC,DISC;330pF,10%,50V,SL,TP,6.5x3,5	
JC23L	2201-000470	C-CERAMIC,DISC;330pF,10%,50V,SL,TP,6.5x3,5	
JC23R	2201-000470	C-CERAMIC,DISC;330pF,10%,50V,SL,TP,6.5x3,5	
AC10	2201-000547	C-CERAMIC,DISC;4.7nF,20%,500V,Y5T,TP,14x3,5	
AC8L	2201-000547	C-CERAMIC,DISC;4.7nF,20%,500V,Y5T,TP,14x3,5	
AC8R	2201-000547	C-CERAMIC,DISC;4.7nF,20%,500V,Y5T,TP,14x3,5	
AC9	2201-000547	C-CERAMIC,DISC;4.7nF,20%,500V,Y5T,TP,14x3,5	
AC5L	2201-000565	C-CERAMIC,DISC;47nF,20%,50V,Y5V,12.5x4.0mm,5mm,TP	
AC5R	2201-000565	C-CERAMIC,DISC;47nF,20%,50V,Y5V,12.5x4.0mm,5mm,TP	
JC24L	2201-000601	C-CERAMIC,DISC;0.56nF,10%,50V,Y5P,TP,4x3mm,5	
JC24R	2201-000601	C-CERAMIC,DISC;0.56nF,10%,50V,Y5P,TP,4x3mm,5	
AC3L	2201-000619	C-CERAMIC,DISC;5pF,0.3pF,50V,CH,TP,7x4,5	

Location no.	Code no.	Description & Specification	Remarks
AC3R	2201-000619	C-CERAMIC,DISC;5pF,0.3pF,50V,CH,TP,7x4,5	
JC880	2201-000674	C-CERAMIC,DISC;0.82nF,10%,50V,Y5P,BK,5x3,2.5	
JC881	2201-000674	C-CERAMIC,DISC;0.82nF,10%,50V,Y5P,BK,5x3,2.5	
EC15	2202-000797	C-CERAMIC,MLC-AXIAL;10NF,30%,16V,Y5S,TP,3.5X1.9MM,-	
FC12L	2202-000806	C-CERAMIC,MLC-AXIAL;220pF,10%,50V,Y5P,TP,3.5x19,-	
FC12R	2202-000806	C-CERAMIC,MLC-AXIAL;220pF,10%,50V,Y5P,TP,3.5x19,-	
JC2L	2202-000814	C-CERAMIC,MLC-AXIAL;390PF,10%,50V,Y5P,TP,3.5X19,-	
JC2R	2202-000814	C-CERAMIC,MLC-AXIAL;390PF,10%,50V,Y5P,TP,3.5X19,-	
EC11	2202-000854	C-CERAMIC,MLC-AXIAL;47NF,30%,50V,Y5R,TP,3.5X1.9,-	
HC5L	2202-000854	C-CERAMIC,MLC-AXIAL;47NF,30%,50V,Y5R,TP,3.5X1.9,-	
HC5R	2202-000854	C-CERAMIC,MLC-AXIAL;47NF,30%,50V,Y5R,TP,3.5X1.9,-	
AC6L	2301-000375	C-FILM,PEF;100nF,5%,50V,TP,11x12.5x6.5,7m	
AC6R	2301-000375	C-FILM,PEF;100nF,5%,50V,TP,11x12.5x6.5,7m	
FC10L	2301-000375	C-FILM,PEF;100nF,5%,50V,TP,11x12.5x6.5,7m	
FC10R	2301-000375	C-FILM,PEF;100nF,5%,50V,TP,11x12.5x6.5,7m	
FC9L	2301-000375	C-FILM,PEF;100nF,5%,50V,TP,11x12.5x6.5,7m	
FC9R	2301-000375	C-FILM,PEF;100nF,5%,50V,TP,11x12.5x6.5,7m	
JC26	2301-000404	C-FILM,PEF;2.2NF,10%,50V,TP,5.5X7X3.2MM,5	
JC27	2301-000404	C-FILM,PEF;2.2NF,10%,50V,TP,5.5X7X3.2MM,5	
JC22L	2301-000407	C-FILM,PEF;2.7NF,10%,50V,TP,5.5X7X3MM,5MM	
JC22R	2301-000407	C-FILM,PEF;2.7NF,10%,50V,TP,5.5X7X3MM,5MM	
JC29	2301-000407	C-FILM,PEF;2.7NF,10%,50V,TP,5.5X7X3MM,5MM	
JC17L	2301-000412	C-FILM,PEF;22NF,10%,50V,TP,6.5X10.5X4MM,5	
JC17R	2301-000412	C-FILM,PEF;22NF,10%,50V,TP,6.5X10.5X4MM,5	
JC4L	2301-000412	C-FILM,PEF;22NF,10%,50V,TP,6.5X10.5X4MM,5	
JC4R	2301-000412	C-FILM,PEF;22NF,10%,50V,TP,6.5X10.5X4MM,5	
JC8L	2301-000412	C-FILM,PEF;22NF,10%,50V,TP,6.5X10.5X4MM,5	
JC8R	2301-000412	C-FILM,PEF;22NF,10%,50V,TP,6.5X10.5X4MM,5	
JC18L	2301-000422	C-FILM,PEF;3.3NF,10%,50V,TP,5.5X7X3MM,5MM	
JC18R	2301-000422	C-FILM,PEF;3.3NF,10%,50V,TP,5.5X7X3MM,5MM	
FC8L	2301-000454	C-FILM,PEF;5.6NF,10%,50V,TP,6X12X3,3.5MM	
FC8R	2301-000454	C-FILM,PEF;5.6NF,10%,50V,TP,6X12X3,3.5MM	
JC19L	2301-000462	C-FILM,PEF;6.8NF,10%,50V,TP,6X12X3,3.5MM	
JC19R	2301-000462	C-FILM,PEF;6.8NF,10%,50V,TP,6X12X3,3.5MM	
JC9	2401-000240	C-AL;100uF,20%,10V,GP,TP,5x11,5	
AC12	2401-000385	C-AL;10uF,20%,100V,GP,TP,6.3x11,5	
AC9	2401-000385	C-AL;10uF,20%,100V,GP,TP,6.3x11,5	
FC50	2401-000419	C-AL;10UF,20%,16V,GP,-,4X7,5	
FC9	2401-000419	C-AL;10UF,20%,16V,GP,-,4X7,5	
JC12L	2401-000419	C-AL;10UF,20%,16V,GP,-,4X7,5	
JC12R	2401-000419	C-AL;10UF,20%,16V,GP,-,4X7,5	
JC20L	2401-000419	C-AL;10UF,20%,16V,GP,-,4X7,5	
JC20R	2401-000419	C-AL;10UF,20%,16V,GP,-,4X7,5	
JC21L	2401-000419	C-AL;10UF,20%,16V,GP,-,4X7,5	
JC21R	2401-000419	C-AL;10UF,20%,16V,GP,-,4X7,5	
JC7	2401-000419	C-AL;10UF,20%,16V,GP,-,4X7,5	
AC10	2401-000475	C-AL;10UF,20%,50V,GP,-,5X11,2MM	
AC11	2401-000475	C-AL;10UF,20%,50V,GP,-,5X11,2MM	
JC11	2401-000795	C-AL;220UF,20%,16V,GP,-,8X11.5,3.5M	
RC14	2401-000795	C-AL;220UF,20%,16V,GP,-,8X11.5,3.5M	
RC6	2401-000907	C-AL;22UF,20%,16V,GP,-,5X11,2MM	
JC14L	2401-001465	C-AL;47UF,20%,10V,GP,-,5X11,2MM	
JC14R	2401-001465	C-AL;47UF,20%,10V,GP,-,5X11,2MM	
JC31	2401-001465	C-AL;47UF,20%,10V,GP,-,5X11,2MM	
JC3L	2401-001465	C-AL;47UF,20%,10V,GP,-,5X11,2MM	
JC3R	2401-001465	C-AL;47UF,20%,10V,GP,-,5X11,2MM	
AC4	2401-001572	C-AL;47UF,20%,50V,GP,-,6.3X11,2.5MM	
AC13	2401-001895	C-AL;100uF,20%,16V,GP,6.3x11mm,2.5m	
AC4L	2401-001895	C-AL;100uF,20%,16V,GP,6.3x11mm,2.5m	
AC4R	2401-001895	C-AL;100uF,20%,16V,GP,6.3x11mm,2.5m	
RC19	2401-001895	C-AL;100uF,20%,16V,GP,6.3x11mm,2.5m	
RC20	2401-001895	C-AL;100uF,20%,16V,GP,6.3x11mm,2.5m	
FC2L	2401-001912	C-AL;1uF,20%,50V,GP,5x11mm,2mm,BK	
FC2R	2401-001912	C-AL;1uF,20%,50V,GP,5x11mm,2mm,BK	
FC3L	2401-001912	C-AL;1uF,20%,50V,GP,5x11mm,2mm,BK	
FC3R	2401-001912	C-AL;1uF,20%,50V,GP,5x11mm,2mm,BK	
FC4L	2401-001912	C-AL;1uF,20%,50V,GP,5x11mm,2mm,BK	
FC4R	2401-001912	C-AL;1uF,20%,50V,GP,5x11mm,2mm,BK	
FC5L	2401-001912	C-AL;1uF,20%,50V,GP,5x11mm,2mm,BK	
FC5R	2401-001912	C-AL;1uF,20%,50V,GP,5x11mm,2mm,BK	
FC7L	2401-001912	C-AL;1uF,20%,50V,GP,5x11mm,2mm,BK	
FC7R	2401-001912	C-AL;1uF,20%,50V,GP,5x11mm,2mm,BK	
AC2L	2401-001954	C-AL;4.7UF,20%,50V,GP,BK,5X11MM,5	
AC2R	2401-001954	C-AL;4.7UF,20%,50V,GP,BK,5X11MM,5	
FC15	2401-001954	C-AL;4.7UF,20%,50V,GP,BK,5X11MM,5	
FC17	2401-001954	C-AL;4.7UF,20%,50V,GP,BK,5X11MM,5	
FC19	2401-001954	C-AL;4.7UF,20%,50V,GP,BK,5X11MM,5	
FC23	2401-001954	C-AL;4.7UF,20%,50V,GP,BK,5X11MM,5	
HC3	2401-001954	C-AL;4.7UF,20%,50V,GP,BK,5X11MM,5	
HC3L	2401-001954	C-AL;4.7UF,20%,50V,GP,BK,5X11MM,5	
HC3R	2401-001954	C-AL;4.7UF,20%,50V,GP,BK,5X11MM,5	
JC10	2401-001954	C-AL;4.7UF,20%,50V,GP,BK,5X11MM,5	
JC5L	2401-001954	C-AL;4.7UF,20%,50V,GP,BK,5X11MM,5	
JC5R	2401-001954	C-AL;4.7UF,20%,50V,GP,BK,5X11MM,5	
RC5	2401-001954	C-AL;4.7UF,20%,50V,GP,BK,5X11MM,5	
RC7	2401-001954	C-AL;4.7UF,20%,50V,GP,BK,5X11MM,5	
RC8	2401-001954	C-AL;4.7UF,20%,50V,GP,BK,5X11MM,5	
FC11	2401-001975	C-AL;47UF,20%,16V,GP,TP,5X11MM,5	
HC1	2401-001975	C-AL;47UF,20%,16V,GP,TP,5X11MM,5	
HC2	2401-001975	C-AL;47UF,20%,16V,GP,TP,5X11MM,5	
JC25	2401-001975	C-AL;47UF,20%,16V,GP,TP,5X11MM,5	
JC28	2401-001975	C-AL;47UF,20%,16V,GP,TP,5X11MM,5	
FC14L	2401-002180	C-AL;2.2UF,20%,50V,GP,TP,5X11,5MM	
FC14R	2401-002180	C-AL;2.2UF,20%,50V,GP,TP,5X11,5MM	
FC16	2401-002180	C-AL;2.2UF,20%,50V,GP,TP,5X11,5MM	
FC6L	2401-002180	C-AL;2.2UF,20%,50V,GP,TP,5X11,5MM	
FC6R	2401-002180	C-AL;2.2UF,20%,50V,GP,TP,5X11,5MM	
HC1L	2401-002180	C-AL;2.2UF,20%,50V,GP,TP,5X11,5MM	
HC1R	2401-002180	C-AL;2.2UF,20%,50V,GP,TP,5X11,5MM	
HC4L	2401-002180	C-AL;2.2UF,20%,50V,GP,TP,5X11,5MM	
HC4R	2401-002180	C-AL;2.2UF,20%,50V,GP,TP,5X11,5MM	
JC13L	2401-002180	C-AL;2.2UF,20%,50V,GP,TP,5X11,5MM	
JC13R	2401-002180	C-AL;2.2UF,20%,50V,GP,TP,5X11,5MM	
JC15L	2401-002180	C-AL;2.2UF,20%,50V,GP,TP,5X11,5MM	
JC15R	2401-002180	C-AL;2.2UF,20%,50V,GP,TP,5X11,5MM	
JW84	2701-000178	INDUCTOR-AXIAL;33uH,10%,3x7mm	
RL2	2701-000178	INDUCTOR-AXIAL;33uH,10%,3x7mm	
RL4	2701-000178	INDUCTOR-AXIAL;33uH,10%,3x7mm	
HC1L	2701-000298	INDUCTOR-AXIAL;470uH,10%,4.2x9.8mm	
HC1R	2701-000298	INDUCTOR-AXIAL;470uH,10%,4.2x9.8mm	
JL1	2701-000298	INDUCTOR-AXIAL;470uH,10%,4.2x9.8mm	
RL1	2701-000298	INDUCTOR-AXIAL;470uH,10%,4.2x9.8mm	
RL3	2701-000298	INDUCTOR-AXIAL;470uH,10%,4.2x9.8mm	
JW104	3301-000297	CORE-FERRITE BEAD;AA,3.6x1.2x5.7mm,1400,2900G	
JW105	3301-000297	CORE-FERRITE BEAD;AA,3.6x1.2x5.7mm,1400,2900G	
JW83	3301-000297	CORE-FERRITE BEAD;AA,3.6x1.2x5.7mm,1400,2900G	
JW90	3301-000297	CORE-FERRITE BEAD;AA,3.6x1.2x5.7mm,1400,2900G	
-	3602-000147	FUSE-CLIP;250V,7.5A,30MOHM	
RF1*2	3602-000147	FUSE-CLIP;250V,7.5A,30MOHM	
DOWN	3811-000389	WIRE-NO SHEATH CU;SPCW,300V,52.4MM,1/0.5MM,-,-	
EJW1	3811-000389	WIRE-NO SHEATH CU;SPCW,300V,52.4MM,1/0.5MM,-,-	
ER7	3811-000389	WIRE-NO SHEATH CU;SPCW,300V,52.4MM,1/0.5MM,-,-	
FR22	3811-000389	WIRE-NO SHEATH CU;SPCW,300V,52.4MM,1/0.5MM,-,-	
RBD1	0402-001258	DIODE-BRIDGE;GBU606,600V,6A,SIP-4,BK	
RBD2	0402-001258	DIODE-BRIDGE;GBU606,600V,6A,SIP-4,BK	
FIC2	1201-000163	IC-OP AMP;4560,SOP,8P,173MIL,DUAL,100V/mV,PLASTIC,	
FIC3	1201-000163	IC-OP AMP;4560,SOP,8P,173MIL,DUAL,100V/mV,PLASTIC,	
HIC1	1201-000163	IC-OP AMP;4560,SOP,8P,173MIL,DUAL,100V/mV,PLASTIC,	
JIC1	1201-000358	IC-PREAMP;22291,DIP,24P,-,DUAL,-,PLASTIC	
AIC1	1201-001333	IC-POWER AMP;411,SIP,22P,-,SINGLE,40dB,P	
RIC1	1203-001653	IC-VOLTAGE REGULATOR;4959,MULTIWATT,15P,700MIL,PLAS	
FIC1	1204-001465	IC-VOLUME/TONE CONT.;TDA7440D,SOP,28,18.1,PLASTIC,1	
HC3	2001-000522	R-CARBON;22KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
RR8	2003-000455	R-METAL OXIDE(S);100ohm,5%,2W,AA,TP,4x12mm	
AR10L	2003-000471	R-METAL OXIDE(S);10ohm,5%,2W,AA,TP,4x12mm	
AR10R	2003-000471	R-METAL OXIDE(S);10ohm,5%,2W,AA,TP,4x12mm	
RR1	2003-000701	R-METAL OXIDE(S);470ohm,5%,2W,AA,TP,4x12mm	
PC1	2201-000546	C-CERAMIC,DISC;4.7NF,20%,400V,Y5U,BK,16X7,10	
PC2	2201-000546	C-CERAMIC,DISC;4.7NF,20%,400V,Y5U,BK,16X7,10	
AC7	2401-000230	C-AL;100uF,20%,100V,GP,TP,12.5x20,5	
AC8	2401-000230	C-AL;100uF,20%,100V,GP,TP,12.5x20,5	
RC13	2401-000230	C-AL;100uF,20%,100V,GP,TP,12.5x20,5	
RC1	2401-003116	C-AL;4700uF,20%,35V,-,BK,18X35.5,7.	
RC2	2401-003116	C-AL;4700uF,20%,35V,-,BK,18X35.5,7.	
RC3	2401-003385	C-AL;3300uF,20%,80V,GP,BK,25.4x50,1	
RC4	2401-003385	C-AL;3300uF,20%,80V,GP,BK,25.4x50,1	
RF1	3601-000216	FUSE-CARTRIDGE;250V,2.5A,TIME-LAG,GLASS,5x20mm	
FCW1	3710-001567	CONNECTOR-SOCKET;10P,1R,1.25mm,ANGLE,SN	
FCW2	3710-001568	CONNECTOR-SOCKET;22P,1R,1.25mm,ANGLE,SN	
PJ1	3711-000190	CONNECTOR-HEADER;1WALL,2P,1R,7.92MM,STRAIGHT,SN	
AW2	3711-000820	CONNECTOR-HEADER;BOX,2P,1R,2.5mm,STRAIGHT,SN	
JCW3	3711-000907	CONNECTOR-HEADER;BOX,3P,1R,2mm,STRAIGHT,SN	
HCW1	3711-001011	CONNECTOR-HEADER;BOX,5P,1R,2.5mm,STRAIGHT,SN	
CCW1	3711-002809	CONNECTOR-HEADER;BOX,8P,1R,2mm,STRAIGHT,SN	
JCW1	3711-003107	CONNECTOR-HEADER;BOX,3P,1R,2.5mm,STRAIGHT,SN	
JCW2	3711-003111	CONNECTOR-HEADER;BOX,6P,1R,2.5mm,-,BRAS	
RCW1	3711-003112	CONNECTOR-HEADER;BOX,8P,1R,2.5MM,STRAIGHT,SN	
TCW1	3711-004109	CONNECTOR-HEADER;3WALL,14P,1R,2mm,STRAIGHT,SN	
SPK	3716-000209	TERMINAL-BLOCK;,-,-,60V,7A	
H/PHONE	3722-000363	JACK-PHONE;9P,6.4MM,AU,BLK,-	
AUX	3722-000377	JACK-RCA;4P/2C,3.5MM,SN,BLK,#16~22	
JLPF1L	AH26-10002W	COIL-TRAP;BIAS-TRAP105K,BIAS-TRAP,32DB,9.0,100PF,1	
JLPF1R	AH26-10002W	COIL-TRAP;BIAS-TRAP105K,BIAS-TRAP,32DB,9.0,100PF,1	
JL2	AH26-10003C	COIL-TRAP;PCHNS-5371EQJ,BIAS-TRAP,-,-,850PF,105KHZ	
JL1L	AH27-10001D	COIL-CHOKE;5.6MH,K,Q80,-,-,-,-,-,	
JL1R	AH27-10001D	COIL-CHOKE;5.6MH,K,Q80,-,-,-,-,-,	
PL1	AH27-10001F	COIL-CHOKE;27UH,K,Q30,-,-,DR(6.5*7.5),-,-,	
PL2	AH27-10001F	COIL-CHOKE;27UH,K,Q30,-,-,DR(6.5*7.5),-,-,	
AL1L	AH27-90001A	COIL-SPRING;,2.2UH,-,-,SPRING	
AL1R	AH27-90001A	COIL-SPRING;,2.2UH,-,-,SPRING	
AL2L	AH27-90001A	COIL-SPRING;,2.2UH,-,-,SPRING	
AL2R	AH27-90001A	COIL-SPRING;,2.2UH,-,-,SPRING	
FAN	AH31-12006A	MOTOR-DC-FAN;D0825A-12M,12V DC/0.17A,-	
HCW2	AH39-00157F	CONNECT WIRE;-,-,-,H/P LINE(MAIN),1007#28,-,BLK,WHI,G	
RW1	AH39-20560P	LEAD CONNECTOR-ASSY;-,5264,51088,8p,300m	
	AH92-00615B	**ASSY FRONT PCB;MAXN57RH**	**S.N.A.**
ULD16	0601-001432	LED;ROUND,BLUE,3mm,455nm	
ULD19	0601-001432	LED;ROUND,BLUE,3mm,455nm	
UX2	2801-001394	CRYSTAL-UNIT;32.768KHz,20ppm,28-AAY,12.5pF,	
UX1	2802-000181	RESONATOR-CERAMIC;6MHZ,0.3%,BK,9.0X4.0X7.5MM	
E1	3406-001047	SWITCH-ROTARY;5V DC,0.5mA,-,12mm	
JOG	3406-001050	SWITCH-ROTARY;5V DC,0.5mA,click,12mm	
SW	3406-001050	SWITCH-ROTARY;5V DC,0.5mA,click,12mm	
CDW1	3708-000178	CONNECTOR-FPC/FC/PIC;16P,1.25mm,ANGLE,SN	
-	3708-000331	CONNECTOR-FPC/FC/PIC;9P,1.25mm,ANGLE,SN	

CDW2	3708-000454	CONNECTOR-FPC/FC/PIC;22P,1.25MM,STRAIGHT,
FCW3	3708-000492	CONNECTOR-FPC/FC/PIC;9P,1.25MM,-,SN
FCW4	3711-000907	CONNECTOR-HEADER;BOX,3P,1R,2mm,STRAIGHT,SN
FCW1	3711-004420	CONNECTOR-HEADER;2WALL,10P,1R,1.25mm,ANGLE,SN
FCW2	3711-004422	CONNECTOR-HEADER;2WALL,22P,1R,1.25mm,ANGLE,SN
	3809-001183	CABLE-FLAT;30V,80C,150mm,9P,1.25mm,UL2896
	3809-001185	CABLE-FLAT;30V,80C,120mm,16P,1.25mm,UL2896
R1	AC59-60060A	MODULE-REMOCON;GP1U281R,SHARP,38KHZ,-,-,-,-
VFD	AH07-00022A	VF DISPLAY;HNA-13MM15,17SEG,125*29,MAX-N55
UIC1	AH11-00022A	MASK ROM;LC86P6548-XXXX,100P,QFP,N55,-,8BIT
UIC2	AH14-10004L	IC;NJU3718,SOP,BULK
FCW4	AH39-00201A	LEAD CONNECTOR-ASSY;-,1007#28,-,03P,250mm,-,-,35023-03,51004
GND	AH39-50001L	LEAD-FASTEN;RING,1007#24,200MM,BLK
MJACK1	AH39-50001L	LEAD-FASTEN;RING,1007#24,200MM,BLK
	AH61-00357A	HOLDER-VFD;-,ABS 94HB,-,BLK,-,MAX-N55
	AH63-00149A	FILTER-VFD;-,PC,0.3T,-,-,-,-,-,MAX-N55
CD1	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP
CD2	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP
CD3	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP
UD11	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP
UD12	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP
UD13	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP
UD14	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP
UD15	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP
UD16	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP
UD17	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP
UD3	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP
UD7	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP
UQ10	0501-000294	TR-SMALL SIGNAL;KSA708-Y,PNP,800mW,TO-92,TP,12
CQ4	0501-000398	TR-SMALL SIGNAL;KSC945,NPN,250mW,TO-92,TP,120-
UQ1	0501-000398	TR-SMALL SIGNAL;KSC945,NPN,250mW,TO-92,TP,120-
CQ2	0501-000610	TR-SMALL SIGNAL;KSA928A-Y,PNP,1W,TO-92L,TP,160
CQ7	0501-000610	TR-SMALL SIGNAL;KSA928A-Y,PNP,1W,TO-92L,TP,160
CQ8	0501-000610	TR-SMALL SIGNAL;KSA928A-Y,PNP,1W,TO-92L,TP,160
CQ1	0504-000118	TR-DIGITAL;KSR1003,NPN,300MW,22K/22K,TO-92,TP
CQ3	0504-000118	TR-DIGITAL;KSR1003,NPN,300MW,22K/22K,TO-92,TP
CQ5	0504-000118	TR-DIGITAL;KSR1003,NPN,300MW,22K/22K,TO-92,TP
CQ6	0504-000118	TR-DIGITAL;KSR1003,NPN,300MW,22K/22K,TO-92,TP
UQ11	0504-000118	TR-DIGITAL;KSR1003,NPN,300MW,22K/22K,TO-92,TP
UQ12	0504-000118	TR-DIGITAL;KSR1003,NPN,300MW,22K/22K,TO-92,TP
UQ14	0504-000118	TR-DIGITAL;KSR1003,NPN,300MW,22K/22K,TO-92,TP
UQ2	0504-000118	TR-DIGITAL;KSR1003,NPN,300MW,22K/22K,TO-92,TP
UQ3	0504-000118	TR-DIGITAL;KSR1003,NPN,300MW,22K/22K,TO-92,TP
UQ4	0504-000118	TR-DIGITAL;KSR1003,NPN,300MW,22K/22K,TO-92,TP
UQ5	0504-000118	TR-DIGITAL;KSR1003,NPN,300MW,22K/22K,TO-92,TP
UQ6	0504-000118	TR-DIGITAL;KSR1003,NPN,300MW,22K/22K,TO-92,TP
UQ7	0504-000118	TR-DIGITAL;KSR1003,NPN,300MW,22K/22K,TO-92,TP
UQ8	0504-000118	TR-DIGITAL;KSR1003,NPN,300MW,22K/22K,TO-92,TP
ULD1	0601-001232	LED;TR,LED,1PCS,130-260%
ULD10	0601-001232	LED;TR,LED,1PCS,130-260%
ULD11	0601-001232	LED;TR,LED,1PCS,130-260%
ULD2	0601-001232	LED;TR,LED,1PCS,130-260%
ULD20	0601-001232	LED;TR,LED,1PCS,130-260%
ULD21	0601-001232	LED;TR,LED,1PCS,130-260%
ULD22	0601-001232	LED;TR,LED,1PCS,130-260%
ULD23	0601-001232	LED;TR,LED,1PCS,130-260%
ULD24	0601-001232	LED;TR,LED,1PCS,130-260%
ULD4	0601-001232	LED;TR,LED,1PCS,130-260%
ULD5	0601-001232	LED;TR,LED,1PCS,130-260%
ULD7	0601-001232	LED;TR,LED,1PCS,130-260%
ULD8	0601-001232	LED;TR,LED,1PCS,130-260%
ULD12	0601-001236	LED;ROUND,AMB,3.1mm,610nm
ULD3	0601-001236	LED;ROUND,AMB,3.1mm,610nm
ULD6	0601-001236	LED;ROUND,AMB,3.1mm,610nm
ULD9	0601-001236	LED;ROUND,AMB,3.1mm,610nm
ULD13	0601-001238	LED;ROUND,RED,3.1mm,697nm
ULD14	0601-001238	LED;ROUND,RED,3.1mm,697nm
ULD15	0601-001238	LED;ROUND,RED,3.1mm,697nm
UR90	2001-000034	R-CARBON;220OHM,5%,1/4W,AA,TP,2.4X6.4MM
UR97	2001-000036	R-CARBON;330OHM,5%,1/4W,AA,TP,2.4X6.4MM
UR67	2001-000037	R-CARBON(S);330ohm,5%,1/2W,AA,TP,2.4x6.4mm
UR69	2001-000037	R-CARBON(S);330ohm,5%,1/2W,AA,TP,2.4x6.4mm
UR71	2001-000037	R-CARBON(S);330ohm,5%,1/2W,AA,TP,2.4x6.4mm
UR73	2001-000037	R-CARBON(S);330ohm,5%,1/2W,AA,TP,2.4x6.4mm
UR13	2001-000221	R-CARBON;1.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR24	2001-000221	R-CARBON;1.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR34	2001-000221	R-CARBON;1.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR14	2001-000241	R-CARBON;1.5KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR25	2001-000241	R-CARBON;1.5KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR35	2001-000241	R-CARBON;1.5KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR15	2001-000258	R-CARBON;1.8KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR26	2001-000258	R-CARBON;1.8KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR36	2001-000258	R-CARBON;1.8KOHM,5%,1/8W,AA,TP,1.8X3.2MM
CR1	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM
CR13	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM
CR14	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM
CR15	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM
CR2	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM
CR3	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM
CR4	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM
CR5	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM
CR6	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM
MR18	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR42	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR43	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR44	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR45	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR46	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR47	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR48	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR49	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR50	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR51	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR52	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR53	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR55	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR56	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR57	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR58	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR7	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR8	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR9	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR96	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR6	2001-000295	R-CARBON;10MOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR66	2001-000325	R-CARBON;120OHM,5%,1/8W,AA,TP,1.8X3.2MM
UR68	2001-000325	R-CARBON;120OHM,5%,1/8W,AA,TP,1.8X3.2MM
UR70	2001-000325	R-CARBON;120OHM,5%,1/8W,AA,TP,1.8X3.2MM
UR72	2001-000325	R-CARBON;120OHM,5%,1/8W,AA,TP,1.8X3.2MM
UR20	2001-000411	R-CARBON;18KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR31	2001-000411	R-CARBON;18KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR40	2001-000411	R-CARBON;18KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR12	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR23	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR33	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR74	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR75	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR76	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR77	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR78	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR79	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR80	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR81	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR82	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR83	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR84	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR87	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR88	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR93	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR94	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR95	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR5	2001-000435	R-CARBON;1MOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR2	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR3	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR92	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR16	2001-000472	R-CARBON;2.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR27	2001-000472	R-CARBON;2.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR91	2001-000472	R-CARBON;2.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR4	2001-000508	R-CARBON;220KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR1	2001-000515	R-CARBON;220OHM,5%,1/8W,AA,TP,1.8X3.2MM
UR63	2001-000515	R-CARBON;220OHM,5%,1/8W,AA,TP,1.8X3.2MM
CR11	2001-000613	R-CARBON;3.9KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR17	2001-000613	R-CARBON;3.9KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR28	2001-000613	R-CARBON;3.9KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR37	2001-000613	R-CARBON;3.9KOHM,5%,1/8W,AA,TP,1.8X3.2MM
CR10	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM
CR12	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR10	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR21	2001-000786	R-CARBON;47KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR41	2001-000786	R-CARBON;47KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR54	2001-000786	R-CARBON;47KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR18	2001-000802	R-CARBON;5.6Kohm,5%,1/8W,AA,TP,1.8x3.2m
UR29	2001-000802	R-CARBON;5.6Kohm,5%,1/8W,AA,TP,1.8x3.2m
UR38	2001-000802	R-CARBON;5.6Kohm,5%,1/8W,AA,TP,1.8x3.2m
UR22	2001-000850	R-CARBON;560KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR64	2001-000855	R-CARBON;560OHM,5%,1/4W,AA,TP,2.4X6.4MM
UR65	2001-000855	R-CARBON;560OHM,5%,1/4W,AA,TP,2.4X6.4MM
UR19	2001-000977	R-CARBON;8.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR30	2001-000977	R-CARBON;8.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR39	2001-000977	R-CARBON;8.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM
UR11	2001-000995	R-CARBON;820OHM,5%,1/8W,AA,TP,1.8X3.2MM
UR22	2001-000995	R-CARBON;820OHM,5%,1/8W,AA,TP,1.8X3.2MM
UR32	2001-000995	R-CARBON;820OHM,5%,1/8W,AA,TP,1.8X3.2MM
UR60	2001-001138	R-CARBON(S);390ohm,5%,1/2W,AA,TP,2.4x6.4mm
UR62	2001-001138	R-CARBON(S);390ohm,5%,1/2W,AA,TP,2.4x6.4mm
CR7	2001-001178	R-CARBON(S);680OHM,5%,1/2W,AA,TP,2.4X6.4MM
CR8	2001-001178	R-CARBON(S);680OHM,5%,1/2W,AA,TP,2.4X6.4MM
CR9	2001-001178	R-CARBON(S);680OHM,5%,1/2W,AA,TP,2.4X6.4MM
CSR1	2103-000341	VR-SEMI;2Kohm,30%,1/10W,TOP
UC8	2201-000389	C-CERAMIC,DISC;0.022nF,5%,50V,NP0,TP,5x3,5
UC9	2201-000389	C-CERAMIC,DISC;0.022nF,5%,50V,NP0,TP,5x3,5
UC4	2201-000825	C-CERAMIC,DISC;0.027nF,5%,50V,NP0,TP,5x3,5
UC5	2201-000825	C-CERAMIC,DISC;0.027nF,5%,50V,NP0,TP,5x3,5
UC100	2202-000797	C-CERAMIC,MLC-AXIAL;10NF,30%,16V,Y5S,TP,3.5X1.9MM,-
UC13	2401-000240	C-AL;100uF,20%,10V,GP,TP,5x11,5
UC7	2401-000240	C-AL;100uF,20%,10V,GP,TP,5x11,5
UC6	2401-000244	C-AL;100uF,20%,10V,GP,TP,6.3x7,5

UC10	2401-000475	C-AL;10UF,20%,50V,GP,-,5X11,2MM
UC11	2401-000475	C-AL;10UF,20%,50V,GP,-,5X11,2MM
UC14	2401-001912	C-AL;1uF,20%,50V,GP,5x11mm,2mm,BK
UC15	2401-001912	C-AL;1uF,20%,50V,GP,5x11mm,2mm,BK
UC16	2401-001912	C-AL;1uF,20%,50V,GP,5x11mm,2mm,BK
UC2	2401-001919	C-AL;2.2uF,20%,50V,-,TP,4x7mm,5
UC3	2401-001931	C-AL;220nF,20%,50V,-,TP,4x7mm,5
UC1	2409-000123	C-EDL;47000UF,4UA,5.5V,-,BK,-,5MM
USW1	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST
USW10	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST
USW11	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST
USW12	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST
USW13	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST
USW14	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST
USW15	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST
USW17	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST
USW18	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST
USW19	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST
USW2	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST
USW20	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST
USW21	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST
USW22	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST
USW23	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST
USW24	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST
USW25	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST
USW26	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST
USW27	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST
USW29	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST
USW3	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST
USW30	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST
USW31	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST
USW32	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST
USW33	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST
USW34	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST
USW35	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST
USW4	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST
USW5	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST
USW6	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST
USW7	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST
USW8	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST
USW9	3404-000165	SWITCH-TACT;12V,50mA,160gf,6x6mm,SPST
UIC3	AC14-12001G	IC;KA78L05,T,-

G3V1-H DECK CDP;CDP PACK S.N.A.

AH92-00005A ASSY-PCB-CD MAIN;G3VI,CD PACK

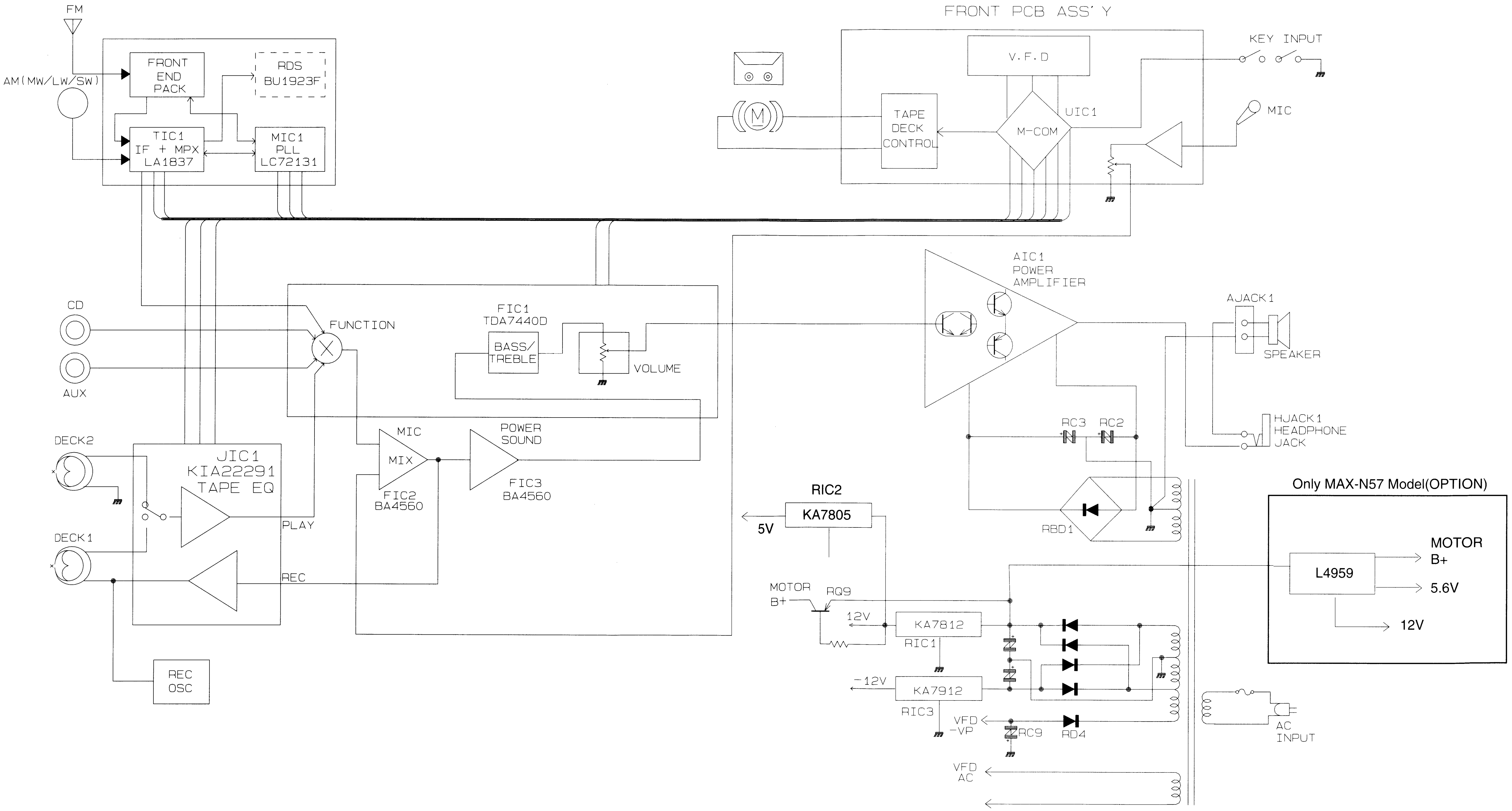
NQ1502	0501-000314	TR-SMALL SIGNAL;KSA812,PNP,150mW,SOT-23,TP,90-
NIC928	0904-001442	IC-DSP;9286,8Bit,QFP,80P,-,16.9344MHz,TR,CMOS,P
NIC925	1003-000179	IC-MOTOR DRIVER;KA9258D,SOP,28P,-,SINGLE,-,ST,
NIC922	1204-001286	IC-ASP;KB9223,QFP,80P,-,PLASTIC,6V,20
NR109	2007-000282	R-CHIP;100KOHM,5%,1/10W,DA,TP,2012
NR203	2007-000282	R-CHIP;100KOHM,5%,1/10W,DA,TP,2012
NR300	2007-000282	R-CHIP;100KOHM,5%,1/10W,DA,TP,2012
NR57L	2007-000282	R-CHIP;100KOHM,5%,1/10W,DA,TP,2012
NR57R	2007-000282	R-CHIP;100KOHM,5%,1/10W,DA,TP,2012
NR606	2007-000282	R-CHIP;100KOHM,5%,1/10W,DA,TP,2012
NR602	2007-000300	R-CHIP;10KOHM,5%,1/10W,DA,TP,2012
NR603	2007-000300	R-CHIP;10KOHM,5%,1/10W,DA,TP,2012
NR104	2007-000338	R-CHIP;120KOHM,5%,1/10W,DA,TP,2012
NR107	2007-000338	R-CHIP;120KOHM,5%,1/10W,DA,TP,2012
NR100	2007-000355	R-CHIP;12KOHM,5%,1/10W,DA,TP,2012
NR120	2007-000355	R-CHIP;12KOHM,5%,1/10W,DA,TP,2012
NR121	2007-000355	R-CHIP;12KOHM,5%,1/10W,DA,TP,2012
NR204	2007-000355	R-CHIP;12KOHM,5%,1/10W,DA,TP,2012
NR103	2007-000395	R-CHIP;150KOHM,5%,1/10W,DA,TP,2012
NR119	2007-000395	R-CHIP;150KOHM,5%,1/10W,DA,TP,2012
NR13	2007-000395	R-CHIP;150KOHM,5%,1/10W,DA,TP,2012
NR400	2007-000409	R-CHIP;15KOHM,5%,1/10W,DA,TP,2012
NR115	2007-000444	R-CHIP;180KOHM,5%,1/10W,DA,TP,2012
NR10	2007-000468	R-CHIP;1KOHM,5%,1/10W,DA,TP,2012
NR11	2007-000468	R-CHIP;1KOHM,5%,1/10W,DA,TP,2012
NR12	2007-000468	R-CHIP;1KOHM,5%,1/10W,DA,TP,2012
NR4	2007-000468	R-CHIP;1KOHM,5%,1/10W,DA,TP,2012
NR5	2007-000468	R-CHIP;1KOHM,5%,1/10W,DA,TP,2012
NR54L	2007-000468	R-CHIP;1KOHM,5%,1/10W,DA,TP,2012
NR54R	2007-000468	R-CHIP;1KOHM,5%,1/10W,DA,TP,2012
NR6	2007-000468	R-CHIP;1KOHM,5%,1/10W,DA,TP,2012
NR604	2007-000468	R-CHIP;1KOHM,5%,1/10W,DA,TP,2012
NR7	2007-000468	R-CHIP;1KOHM,5%,1/10W,DA,TP,2012
NR804	2007-000468	R-CHIP;1KOHM,5%,1/10W,DA,TP,2012
SR3	2007-000468	R-CHIP;1KOHM,5%,1/10W,DA,TP,2012
SR4	2007-000468	R-CHIP;1KOHM,5%,1/10W,DA,TP,2012
NR114	2007-000477	R-CHIP;1MOHM,5%,1/10W,DA,TP,2012
NR50L	2007-000586	R-CHIP;22KOHM,5%,1/10W,DA,TP,2012
NR50R	2007-000586	R-CHIP;22KOHM,5%,1/10W,DA,TP,2012
NR101	2007-000593	R-CHIP;22OHM,5%,1/10W,DA,TP,2012
NR200	2007-000653	R-CHIP;27KOHM,5%,1/10W,DA,TP,2012
NR52L	2007-000653	R-CHIP;27KOHM,5%,1/10W,DA,TP,2012
NR52R	2007-000653	R-CHIP;27KOHM,5%,1/10W,DA,TP,2012
NR201	2007-000686	R-CHIP;3.3KOHM,5%,1/10W,DA,TP,2012
NR202	2007-000686	R-CHIP;3.3KOHM,5%,1/10W,DA,TP,2012
NR105	2007-000830	R-CHIP;39KOHM,5%,1/10W,DA,TP,2012
NR995	2007-000830	R-CHIP;39KOHM,5%,1/10W,DA,TP,2012
NR996	2007-000830	R-CHIP;39KOHM,5%,1/10W,DA,TP,2012
NR997	2007-000830	R-CHIP;39KOHM,5%,1/10W,DA,TP,2012
NR998	2007-000830	R-CHIP;39KOHM,5%,1/10W,DA,TP,2012
NR53L	2007-000872	R-CHIP;4.7KOHM,5%,1/10W,DA,TP,2012
NR53R	2007-000872	R-CHIP;4.7KOHM,5%,1/10W,DA,TP,2012
NR55L	2007-000872	R-CHIP;4.7KOHM,5%,1/10W,DA,TP,2012
NR55R	2007-000872	R-CHIP;4.7KOHM,5%,1/10W,DA,TP,2012
SR2	2007-000872	R-CHIP;4.7KOHM,5%,1/10W,DA,TP,2012
NR117	2007-000898	R-CHIP;430Kohm,5%,1/10W,DA,TP,2012
NR108	2007-000941	R-CHIP;47KOHM,5%,1/10W,DA,TP,2012
NR111	2007-000941	R-CHIP;47KOHM,5%,1/10W,DA,TP,2012
NR112	2007-001039	R-CHIP;56KOHM,5%,1/10W,DA,TP,2012
NR116	2007-001195	R-CHIP;820KOHM,5%,1/10W,DA,TP,2012
NR994	2007-001208	R-CHIP;82KOHM,5%,1/10W,DA,TP,2012
NR999	2007-001208	R-CHIP;82KOHM,5%,1/10W,DA,TP,2012
	2007-001216	R-CHIP;82OHM,5%,1/10W,DA,TP,2012
NC107	2203-000206	C-CERAMIC,CHIP;100nF,10%,50V,X7R,TP,2012
NC108	2203-000206	C-CERAMIC,CHIP;100nF,10%,50V,X7R,TP,2012
NC119	2203-000206	C-CERAMIC,CHIP;100nF,10%,50V,X7R,TP,2012
NC120	2203-000206	C-CERAMIC,CHIP;100nF,10%,50V,X7R,TP,2012
NC121	2203-000206	C-CERAMIC,CHIP;100nF,10%,50V,X7R,TP,2012
NC600	2203-000206	C-CERAMIC,CHIP;100nF,10%,50V,X7R,TP,2012
NC901	2203-000206	C-CERAMIC,CHIP;100nF,10%,50V,X7R,TP,2012
NC1	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012
NC103	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012
NC112	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012
NC113	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012
NC116	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012
NC205	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012
NC502	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012
NC503	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012
NC504	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012
NC53L	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012
NC53R	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012
NC602	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012
NC800	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012
NC804	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012
NC905	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012
SC1	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012
SC2	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012
SC6	2203-000260	C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,2012
NC190	2203-000335	C-CERAMIC,CHIP;0.012nF,5%,50V,NP0,TP,2012
NC190	2203-000429	C-CERAMIC,CHIP;0.018nF,5%,50V,NP0,TP,2012
NC117	2203-000477	C-CERAMIC,CHIP;1uF,+80-20%,16V,Y5V,TP,2012,-
NC110	2203-000495	C-CERAMIC,CHIP;2.2nF,10%,50V,X7R,TP,2012
NC118	2203-000787	C-CERAMIC,CHIP;0.33nF,5%,50V,NP0,TP,2012
NC101	2203-000802	C-CERAMIC,CHIP;33nF,10%,50V,X7R,TP,2012
NC111	2203-000802	C-CERAMIC,CHIP;33nF,10%,50V,X7R,TP,2012
NC125	2203-000802	C-CERAMIC,CHIP;33nF,10%,50V,X7R,TP,2012
NC100	2203-000892	C-CERAMIC,CHIP;4.7nF,10%,50V,X7R,TP,2012
NC106	2203-000892	C-CERAMIC,CHIP;4.7nF,10%,50V,X7R,TP,2012
NC200	2203-000979	C-CERAMIC,CHIP;47nF,10%,50V,X7R,TP,2012
NC667	2203-000979	C-CERAMIC,CHIP;47nF,10%,50V,X7R,TP,2012
NC115	2203-001137	C-CERAMIC,CHIP;68nF,+80-20%,50V,Y5V,TP,2012,-
NC104	2203-001537	C-CERAMIC,CHIP;1nF,10%,50V,X7R,TP,2012
NC52L	2203-001537	C-CERAMIC,CHIP;1nF,10%,50V,X7R,TP,2012
NC52R	2203-001537	C-CERAMIC,CHIP;1nF,10%,50V,X7R,TP,2012
NC603	2203-001537	C-CERAMIC,CHIP;1nF,10%,50V,X7R,TP,2012
NC903	2203-001537	C-CERAMIC,CHIP;1nF,10%,50V,X7R,TP,2012
NC102	2203-001551	C-CERAMIC,CHIP;1.5nF,10%,50V,X7R,TP,2012
NC201	2203-001551	C-CERAMIC,CHIP;1.5nF,10%,50V,X7R,TP,2012
NC202	2203-001619	C-CERAMIC,CHIP;0.027nF,5%,50V,NP0,TP,2012
NC203	2203-001619	C-CERAMIC,CHIP;0.027nF,5%,50V,NP0,TP,2012
NL105	3301-000325	CORE-FERRITE BEAD;AB,3.2x2.5x1.3mm,-,-
	1003-000298	IC-MOTOR DRIVER;LB1641,SIP,10P,-,-,-,ST,PLASTI
SIC1	1003-001162	IC-MOTOR DRIVER;KA3082,SIP,10PIN,25MIL,DOUBLE,
SIC2	1003-001162	IC-MOTOR DRIVER;KA3082,SIP,10PIN,25MIL,DOUBLE,
NXF100	2802-000211	RESONATOR-CERAMIC;16.93MHZ,0.5%,TP,10.0X5.0X10.0
SCW5	3708-001131	CONNECTOR-FPC/FC/PIC;5P,1.25mm,STRAIGHT,SN
WCW1	3708-001252	CONNECTOR-FPC/FC/PIC;16P,1mm,STRAIGHT-F,SN
SCW1	3708-001438	CONNECTOR-FPC/FC/PIC;22P,1.25mm,ANGLE,SN
NCW500	3711-000906	CONNECTOR-HEADER;BOX,3P,1R,2mm,ANGLE,SN
SCW7	3711-003379	CONNECTOR-HEADER;NOWALL,3P,1R,2.5mm,STRAIGHT,SN
AμA'	3811-000121	WIRE-PVC CU;BCWA,300V,100MM,7/0.16MM,#26,B
BμB'	3811-000121	WIRE-PVC CU;BCWA,300V,100MM,7/0.16MM,#26,B
NCW101	AH39-00060A	LEAD CONNECTOR-ASSY;-,51015-08,51004-08,8P,300MM,1007#28
NCW102	AH39-20561P	LEAD CONNECTOR-ASSY;-,5295,PHR,6P,150mm,1007#28
ND200	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP
ND201	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP
ND202	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP
ND203	0401-000101	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,TP
SZD1	0403-000352	DIODE-ZENER;UZ4.7BM,4.7V,4.4-5.0V,500mW,DO
SZD2	0403-000361	DIODE-ZENER;UZ6.2BSB,6.2V,5.99-6.24V,50
NQ1501	0501-000610	TR-SMALL SIGNAL;KSA928A-Y,PNP,1W,TO-92L,TP,160
SR1	2001-000027	R-CARBON;100OHM,5%,1/4W,AA,TP,2.4X6.4MM
NR106	2001-000319	R-CARBON;120KOHM,5%,1/8W,AA,TP,1.8X3.2MM
NR1	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM
NR2	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM
NR3	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM
NR8	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM
NR113	2001-000977	R-CARBON;8.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM
NR555	2008-000140	R-FUSIBLE;2.2OHM,5%,1/2W,AA,TP,3.5X9.4MM
NC400	2202-000243	C-CERAMIC,MLC-AXIAL;33PF,5%,50V,SL,3.5X19,-,TP

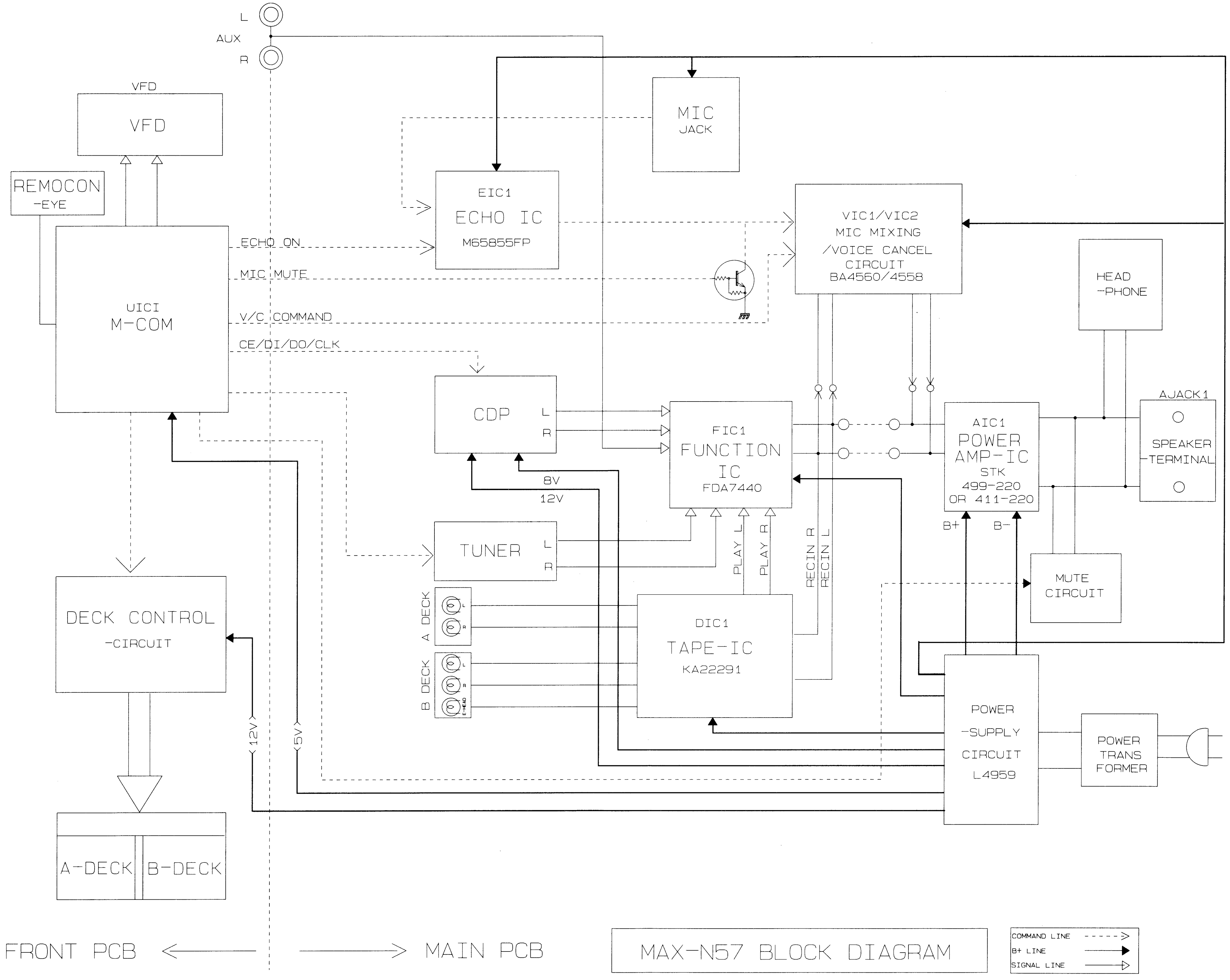
Location no.	Code no.	Description & Specifiation	Remarks
NC300	2202-000796	C-CERAMIC,MLC-AXIAL;1nF,10%,50V,Y5P,TP,3.5x19,-	
NC106	2202-000817	C-CERAMIC,MLC-AXIAL;4.7NF,20%,16V,Y5R,TP,3.5X19,-	
NC117	2301-000389	C-FILM,PEF;150nF,5%,50V,TP,12.5x15x7.5,7m	
NC105	2401-000240	C-AL;100uF,20%,10V,GP,TP,5x11,5	
NC501	2401-000240	C-AL;100uF,20%,10V,GP,TP,5x11,5	
NC702	2401-000240	C-AL;100uF,20%,10V,GP,TP,5x11,5	
NC904	2401-000240	C-AL;100uF,20%,10V,GP,TP,5x11,5	
SC14	2401-000240	C-AL;100uF,20%,10V,GP,TP,5x11,5	
NC114	2401-000419	C-AL;10UF,20%,16V,GP,-,4X7,5	
NC301	2401-000778	C-AL;220uF,20%,10V,GP,-,6.3x11,2.5m	
NC700	2401-000778	C-AL;220uF,20%,10V,GP,-,6.3x11,2.5m	
NC701	2401-000778	C-AL;220uF,20%,10V,GP,-,6.3x11,2.5m	
SC5	2401-000795	C-AL;220UF,20%,16V,GP,-,8X11.5,3.5M	
NC703	2401-001102	C-AL;330UF,20%,16V,GP,TP,8X12,5	
NC124	2401-001324	C-AL;470nF,20%,50V,GP,BK,3x5,1mm	
NC204	2401-001324	C-AL;470nF,20%,50V,GP,BK,3x5,1mm	
NC666	2401-001895	C-AL;100uF,20%,16V,GP,6.3x11mm,2.5m	
NC122	2401-001952	C-AL;4.7UF,20%,50V,-,TP,6.3X7,5	
NC50L	2401-001952	C-AL;4.7UF,20%,50V,-,TP,6.3X7,5	
NC50R	2401-001952	C-AL;4.7UF,20%,50V,-,TP,6.3X7,5	
NC54	2401-001952	C-AL;4.7UF,20%,50V,-,TP,6.3X7,5	
NC55L	2401-001952	C-AL;4.7UF,20%,50V,-,TP,6.3X7,5	
NC55R	2401-001952	C-AL;4.7UF,20%,50V,-,TP,6.3X7,5	
NL101	2701-000111	INDUCTOR-AXIAL;100uH,10%,2.5x3.4mm	
NL102	2701-000111	INDUCTOR-AXIAL;100uH,10%,2.5x3.4mm	
NL100	2701-000114	INDUCTOR-AXIAL;10uH,10%,2.5x3.4mm	
SL1	2701-000179	INDUCTOR-AXIAL;33uH,10%,4.2x9.8mm	
NL300	3301-000297	CORE-FERRITE BEAD;AA,3.6x1.2x5.7mm,1400,2900G	
NL301	3301-000297	CORE-FERRITE BEAD;AA,3.6x1.2x5.7mm,1400,2900G	
NL302	3301-000297	CORE-FERRITE BEAD;AA,3.6x1.2x5.7mm,1400,2900G	
NIC05	AC14-12001G	IC;KA78L05,T,-	
SCO4	AC14-12001G	IC;KA78L05,T,-	
	AJ59-20150R	DECK-CDP PCB ASSY;G3A1-6NG,-,-,-,-	
	PSN57E/ELS	SPEAKER-SYSTEM;MAXN57RH/ELS	

Location no.	Code no.	Description & Specifiation	Remarks

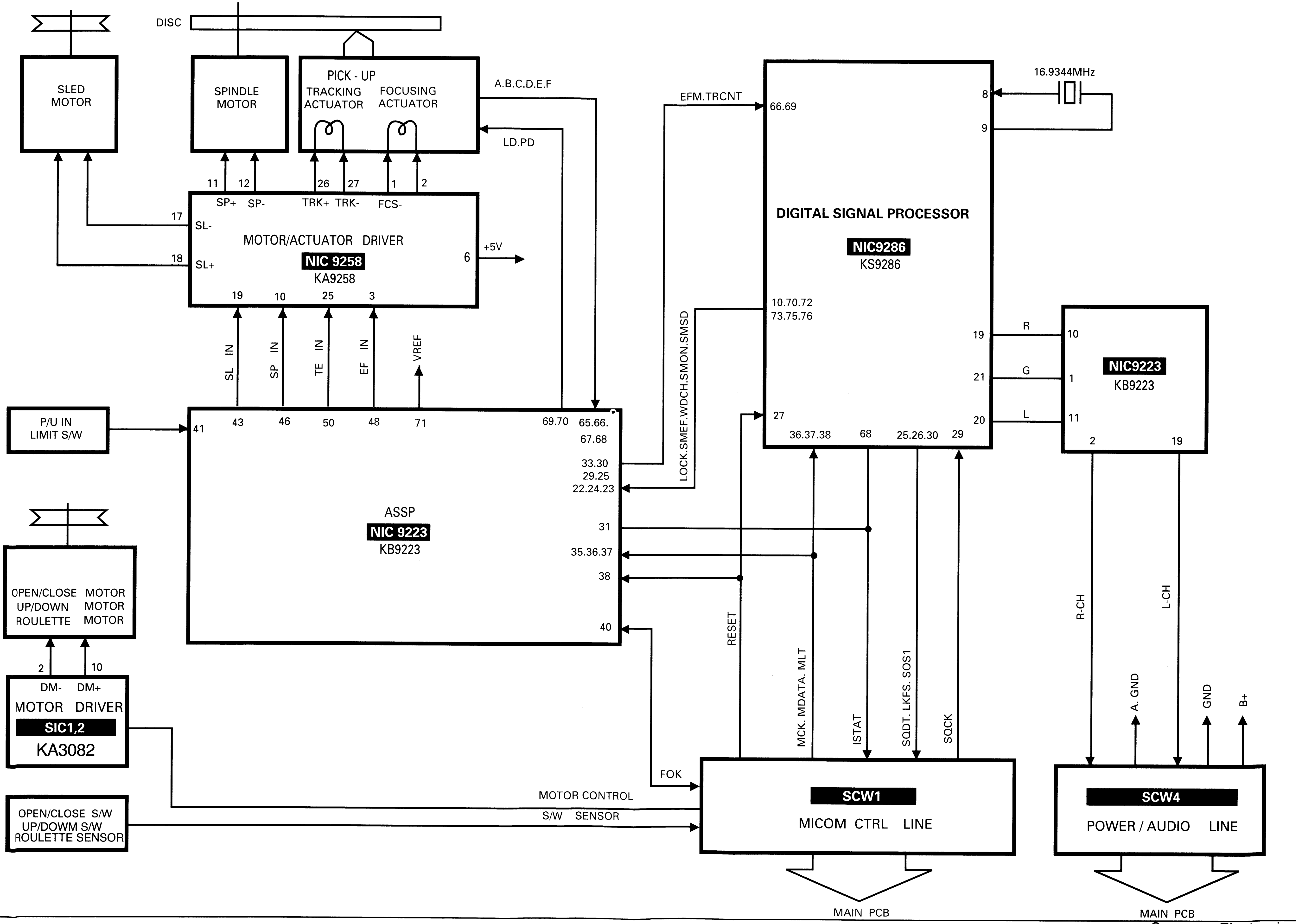
4. Block Diagram

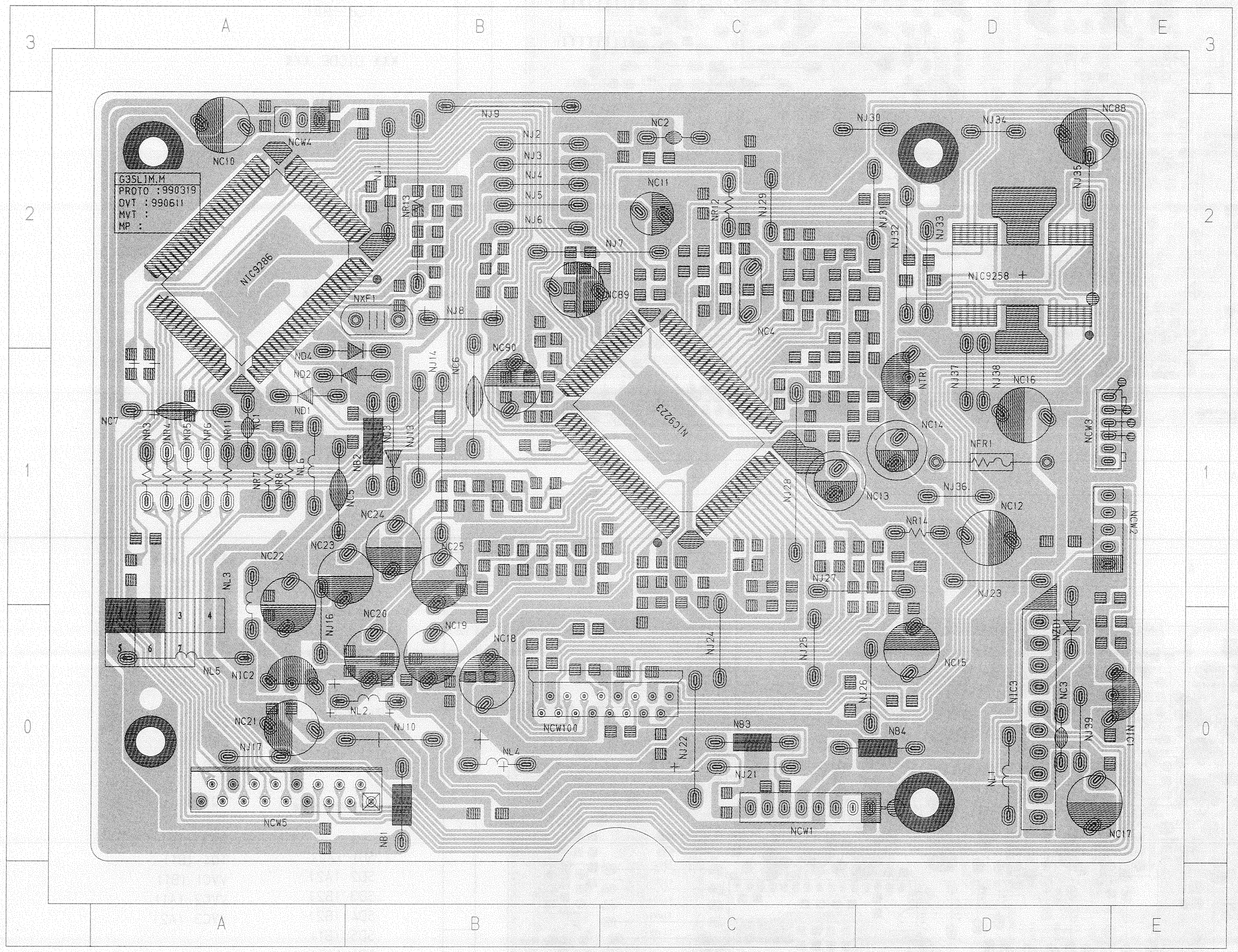
4-1 MAIN Part(COMMON)


FM
AM(MW/LW/SW)
FRONT END PACK
RDS BU1923F
TIC1 IF + MPX LA1837
MIC1 PLL LC72131
FRONT PCB ASS' Y
V.F.D
KEY INPUT
TAPE DECK CONTROL
M-COM
UIC1
MIC
AIC1 POWER AMPLIFIER
AJACK1
SPEAKER
CD
AUX
FUNCTION
FIC1 TDA7440D
BASS/ TREBLE
VOLUME
HJACK1 HEADPHONE JACK
RC3
RC2
DECK2
DECK1
JIC1 KIA22291 TAPE EQ
PLAY
REC
MIC
MIX
FIC2 BA4560
POWER SOUND
FIC3 BA4560
RIC2
KA7805
5V
RBD1
Only MAX-N57 Model(OPTION)
L4959
MOTOR B+
5.6V
12V
MOTOR B+
RQ9
12V
KA7812
RIC1
-12V
KA7912
RIC3
VFD -VP
RC9
RD4
AC INPUT
VFD AC
REC OSC


L
AUX
R
VFD
VFD
REMOCON
-EYE
UICI
M-COM
ECHO ON
MIC MUTE
V/C COMMAND
CE/DI/DO/CLK
MIC
JACK
EIC1
ECHO IC
M65855FP
VIC1/VIC2
MIC MIXING
/VOICE CANCEL
CIRCUIT
BA4560/4558
HEAD
-PHONE
AJACK1
SPEAKER
TERMINAL
CDP
L
R
FIC1
FUNCTION
IC
FDA7440
AIC1
POWER
AMP-IC
STK
499-220
OR 411-220
8V
12V
B+
B-
TUNER
L
R
PLAY L
PLAY R
RECIN R
RECIN L
MUTE
CIRCUIT
A DECK
B DECK
DIC1
TAPE-IC
KA22291
DECK CONTROL
-CIRCUIT
<12V>
<5V>
POWER
-SUPPLY
CIRCUIT
L4959
POWER
TRANS
FORMER
A-DECK
B-DECK
FRONT PCB
MAIN PCB
MAX-N57 BLOCK DIAGRAM
COMMAND LINE
B+ LINE
SIGNAL LINE

4-3 CD Part(COMMON)


DISC
SLED MOTOR
SPINDLE MOTOR
PICK - UP
TRACKING ACTUATOR
FOCUSING ACTUATOR
A.B.C.D.E.F
LD.PD
11
12
26
27
1
2
SP+
SP-
TRK+
TRK-
FCS-
17
SL-
18
SL+
MOTOR/ACTUATOR DRIVER
NIC 9258
KA9258
6
+5V
19
10
25
3
SL IN
SP IN
TE IN
EF IN
VREF
P/U IN LIMIT S/W
41
43
46
50
48
71
69.70
65.66.
67.68
33.30
29.25
22.24.23
31
35.36.37
38
40
ASSP
NIC 9223
KB9223
EFM.TRCNT
LOCK.SMEF.WDCH.SMON.SMSD
16.9344MHz
8
9
66.69
DIGITAL SIGNAL PROCESSOR
NIC9286
KS9286
10.70.72
73.75.76
19
21
20
27
36.37.38
68
25.26.30
29
R
G
L
10
1
11
NIC9223
KB9223
2
19
OPEN/CLOSE MOTOR
UP/DOWN MOTOR
ROULETTE MOTOR
2
10
DM-
DM+
MOTOR DRIVER
SIC1,2
KA3082
OPEN/CLOSE S/W
UP/DOWM S/W
ROULETTE SENSOR
RESET
MCK. MDATA. MLT
ISTAT
SQDT. LKFS. SOS1
SQCK
R-CH
L-CH
A. GND
GND
B+
FOK
MOTOR CONTROL
S/W SENSOR
SCW1
MICOM CTRL LINE
SCW4
POWER / AUDIO LINE
MAIN PCB
MAIN PCB


A
B
C
D
E
3
2
1
0
G35LIM.M
PROTO :990319
DVT :990611
MVT :
MP :
NIC9286
NIC9223
NIC9258

*** DIODE ***

ND1 (A1)
ND2 (A1)
ND3 (B1)
ND4 (B1)
NZD1 (D0)

*** TR ***

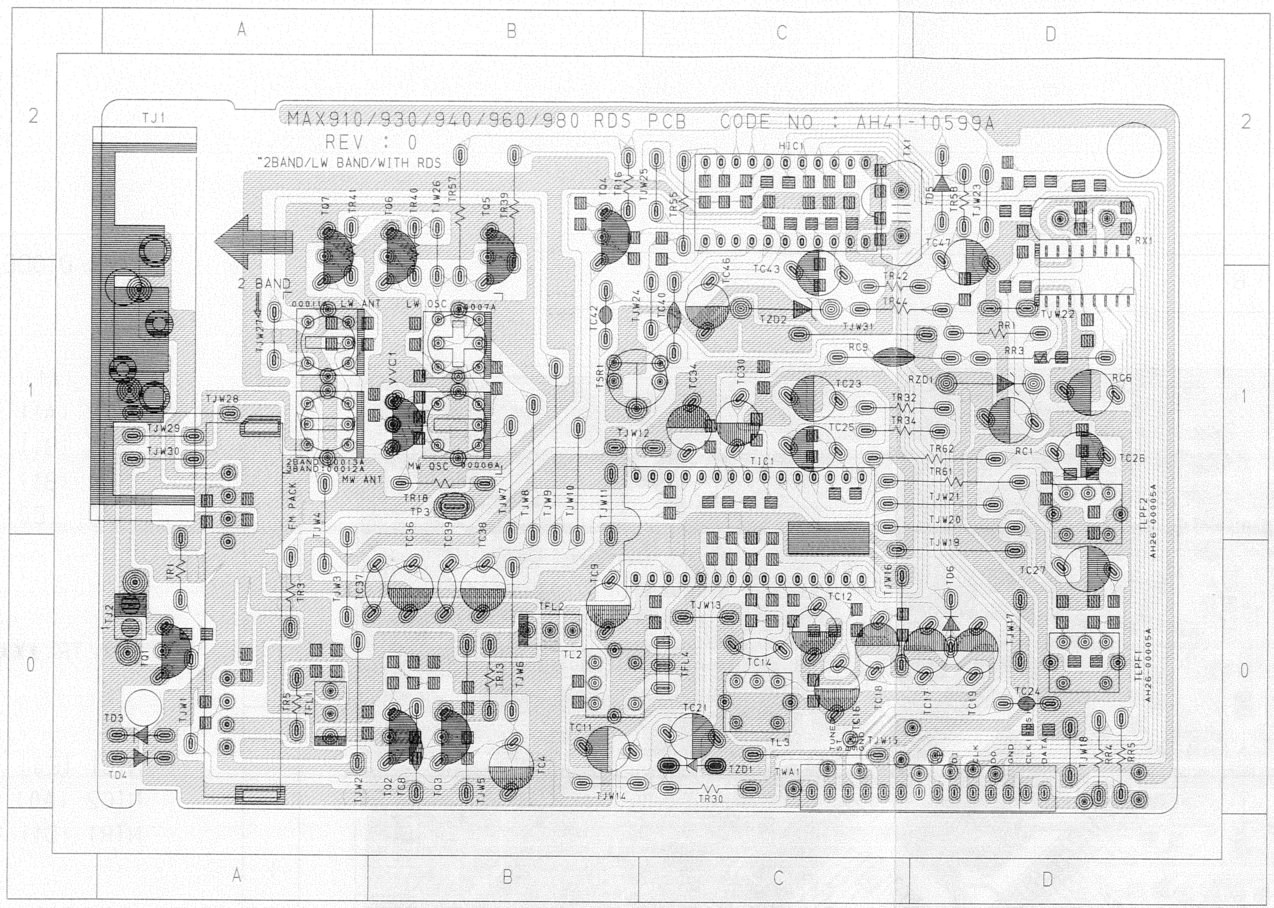
NIC1 (E0)
NIC2 (A0)
NTR1 (D1)

*** IC&WAFER ***

NCW1 (C0)
NCW2 (D1)
NCW4 (A2)
NCW5 (A0)
NIC3 (D0)

5-6 Tuner Parts(COMMON)

5-6-1 LW Band



A
B
C
D
2
1
0
MAX910/930/940/960/980 RDS PCB CODE NO : AH41-10599A
REV : 0
*2BAND/LW BAND/WITH RDS
2 BAND
LW ANT
LW OSC
MW OSC
MW ANT
FM PACK
HIC1
TIC1

*** CONDENSER ***

RC9 (C1)
TC14 (C0)
TC24 (D0)
TC37 (B0)
TC39 (B0)
TC40 (C1)
TC42 (B1)
TC8 (B0)

*** IC&WAFER ***

TFL4 (C0)
TJ2 (A0)

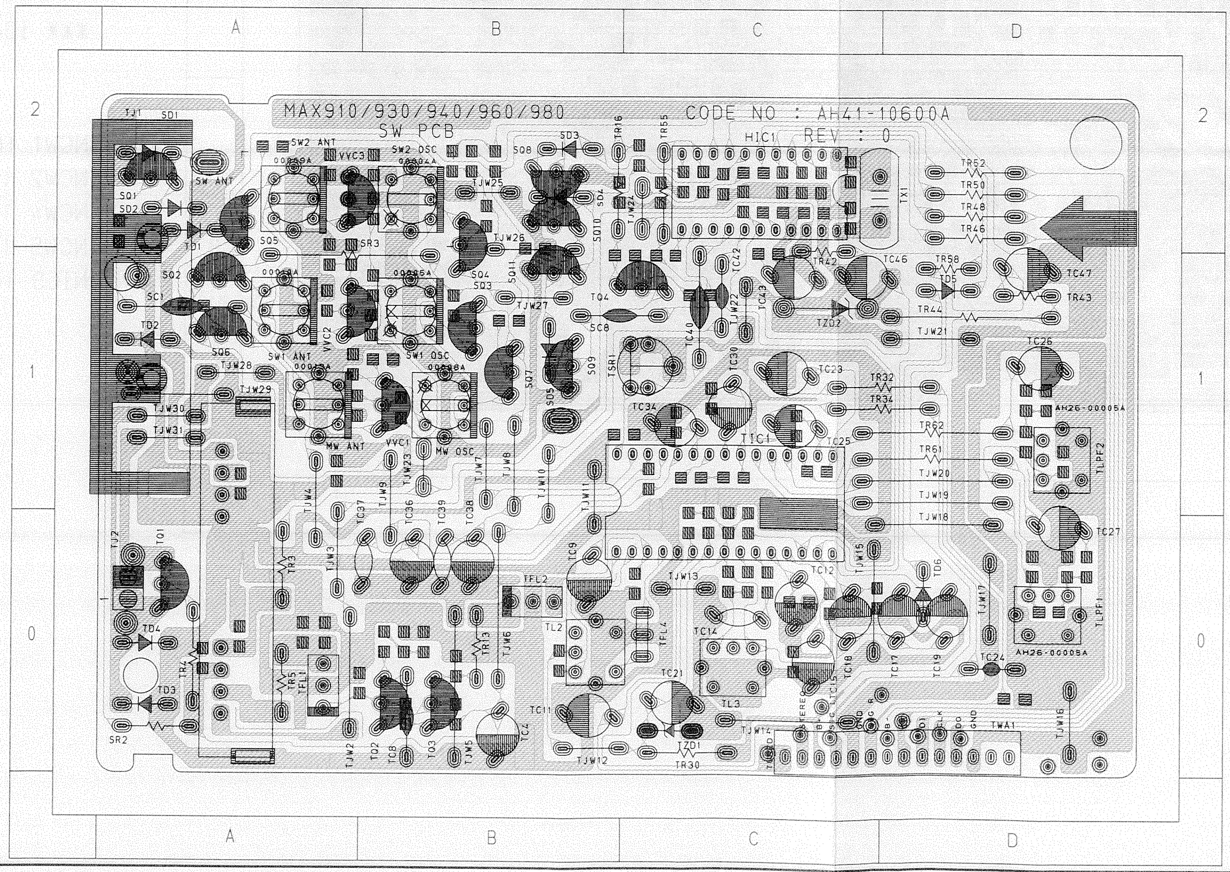
*** DIODE ***

RZD1 (D1)
TD3 (A0)
TD4 (A0)
TD5 (D2)
TD6 (D0)
TZD1 (C0)
TZD2 (C1)

*** TR ***

TQ1 (A0)
TQ2 (B0)
TQ3 (B0)
TQ4 (B2)
TQ5 (B2)
TQ6 (B2)
TQ7 (A2)
VVC1 (B1)

5-6-2 SW Band



A
B
C
D
2
1
0
MAX910/930/940/960/980 SW PCB
CODE NO : AH41-10600A
HIC1 REV : 0
SW2 ANT
SW2 OSC
SW ANT
SW1 ANT
SW1 OSC
MW ANT
MW OSC
TIC1

*** CONDENSER ***

SC1 (A1)
SC8 (B1)
TC14 (C0)
TC24 (D0)
TC37 (B0)
TC39 (B0)
TC40 (C1)
TC42 (C1)
TC8 (B0)

*** DIODE ***

SD1 (A2)
SD2 (A2)
SD3 (B2)
SD4 (B2)
SD5 (B1)
TD1 (A2)
TD2 (A1)
TD3 (A0)
TD4 (A0)
TD5 (D1)
TD6 (D0)
TZD1 (C0)
TZD2 (C1)

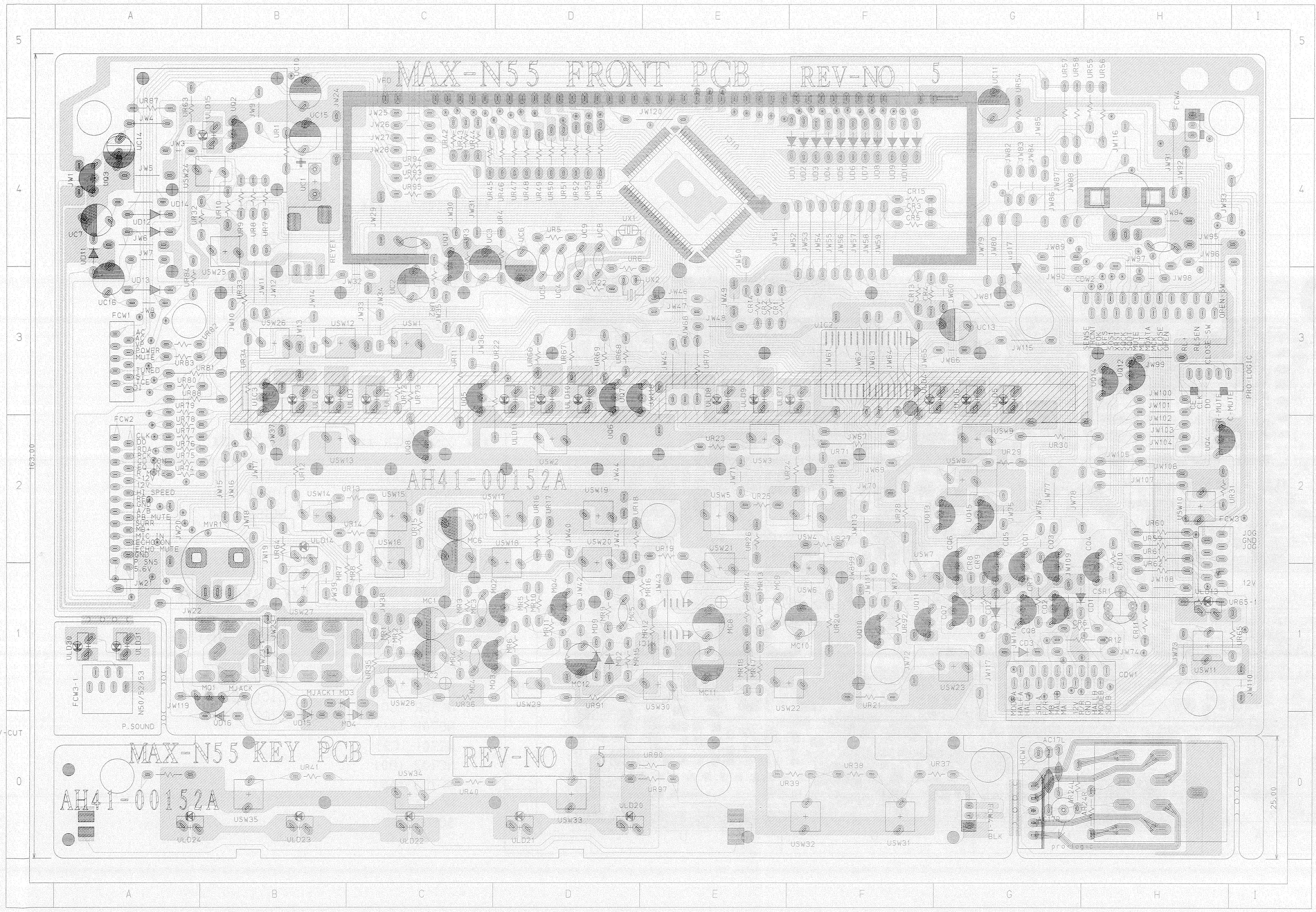
*** TR ***

SQ1 (A2)
SQ10 (B2)
SQ11 (B1)
SQ2 (A1)
SQ3 (B1)
SQ4 (B2)
SQ5 (A2)
SQ6 (A1)
SQ7 (B1)
SQ8 (B2)
SQ9 (B1)
TQ1 (A0)
TQ2 (B0)
TQ3 (B0)
TQ4 (B1)
VVC1 (B1)
VVC2 (A1)
VVC3 (A2)

*** IC&WAFER ***

TFL4 (C0)
TJ2 (A0)

5-3 FRONT(COMMON)


MAX-N55 FRONT PCB
REV-NO 5
AH41-00152A
MAX-N55 KEY PCB
REV-NO 5
AH41-00152A
V-CUT
163.00
25.00
A
B
C
D
E
F
G
H
I
5
4
3
2
1
0
P.SOUND
PRO LOGIC
JOG
VFD

*** CONDENSER ***

AC17L	(G0)
AC17R	(G0)
MC1	(C1)
MC10	(F1)
MC11	(E1)
MC12	(D1)
MC2	(C1)
MC3	(C1)
MC4	(C1)
MC5	(D1)
MC6	(C2)
MC7	(C2)
MC8	(E1)
MC9	(E1)
UC10	(B5)
UC11	(G5)
UC13	(G3)
UC14	(A4)
UC15	(B4)
UC16	(A3)
UC2	(C3)
UC3	(C3)
UC4	(D3)
UC5	(D3)
UC6	(D4)
UC7	(A4)
UC8	(D3)
UC9	(D3)

*** DIODE ***

CD1	(G1)
CD2	(G1)
CD3	(G1)
MD2	(D1)
MD3	(B1)
MD4	(C0)
MD9	(D1)
UD1	(F4)
UD10	(F4)
UD11	(A4)
UD12	(A4)
UD13	(A3)
UD14	(A4)
UD15	(B0)
UD16	(B0)
UD2	(F4)
UD3	(F4)
UD4	(F4)
UD5	(F4)
UD6	(F4)
UD7	(F4)
UD8	(F4)
UD9	(F4)

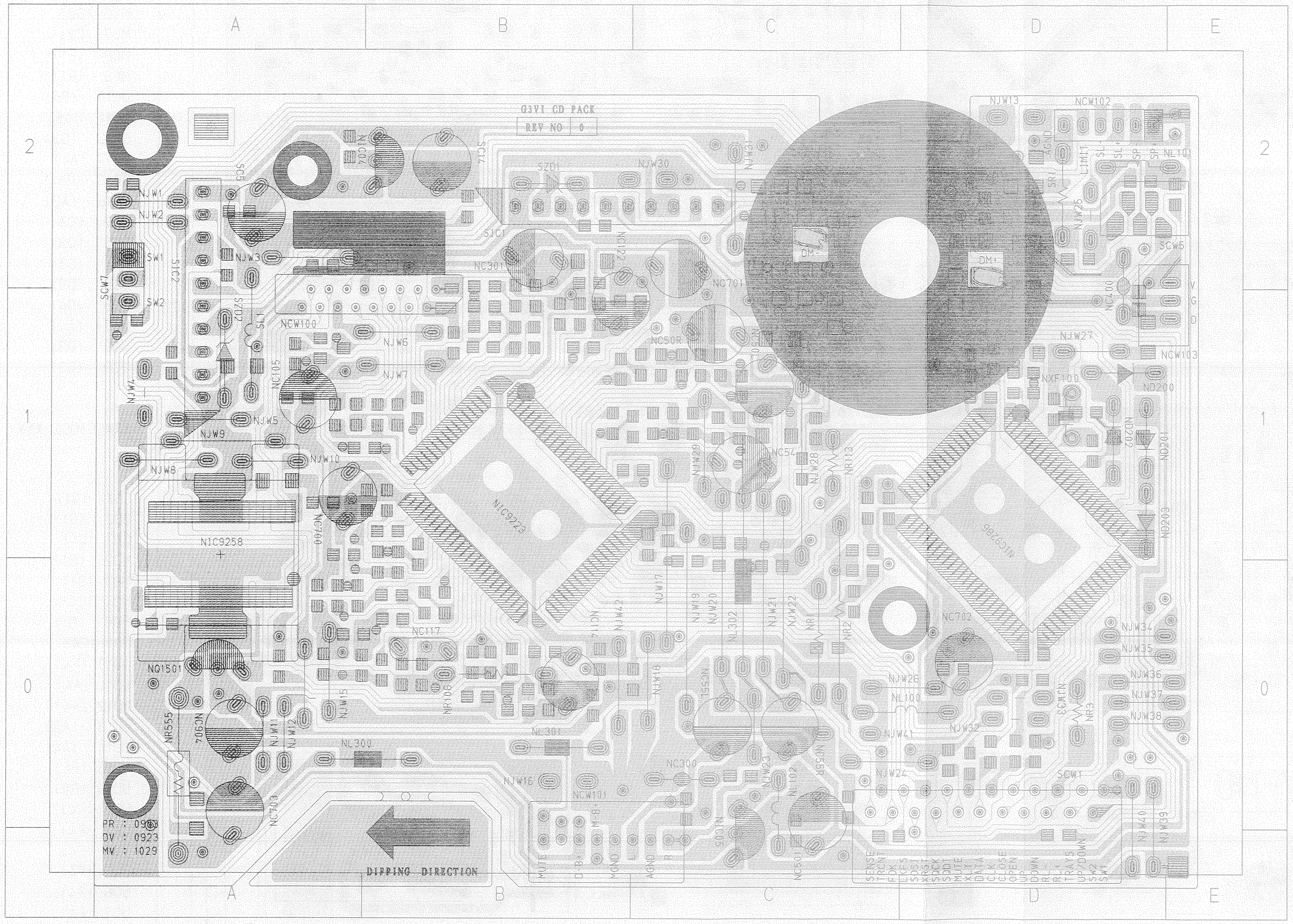
*** TR ***

CQ1	(G1)
CQ2	(G1)
CQ3	(G1)
CQ4	(H1)
CQ5	(G1)
CQ6	(G1)
CQ7	(G1)
CQ8	(G1)
MQ1	(B1)
MQ2	(D1)
MQ3	(D1)
MQ4	(D1)
UIC3	(B3)
UQ1	(C4)
UQ10	(F1)
UQ11	(F1)
UQ12	(H3)
UQ13	(G2)
UQ14	(H3)
UQ15	(G2)
UQ2	(B4)
UQ3	(A4)
UQ4	(H2)
UQ5	(C3)
UQ6	(D3)
UQ7	(E3)
UQ8	(C2)

*** IC&WAFER ***

FCW4	(H4)
FCW4-1	(G0)
HCW1	(G0)
UC1	(B4)
UIC1	(E4)
USW1	(C3)
USW10	(H2)
USW11	(H1)
USW12	(B3)
USW13	(B2)
USW14	(B2)
USW15	(C2)
USW16	(C1)
USW17	(D2)
USW18	(D1)
USW19	(D2)
USW2	(D2)
USW20	(D1)
USW21	(E1)
USW22	(F1)
USW23	(G1)
USW24	(B4)
USW25	(B4)
USW26	(B3)
USW27	(B1)
USW28	(C1)
USW29	(D1)
USW3	(E2)
USW30	(E1)
USW31	(F0)
USW32	(F0)
USW33	(D0)
USW34	(C0)
USW35	(B0)
USW4	(F2)
USW5	(E2)
USW6	(F1)
USW7	(F1)
USW8	(G2)
USW9	(G2)

5-4 CD Parts(COMMON/OLD)


A
B
C
D
E
2
1
0
Q3V1 CD PACK
REV NO
NIC9258
NIC9222
NIC9256
DIPPING DIRECTION

*** RESISTOR ***

NR1 (C0)
NR106 (B0)
NR113 (C1)
NR2 (C0)
NR3 (D0)
NR555 (A0)
SR1 (D2)

*** DIODE ***

ND201 (D1)
ND202 (D1)
ND203 (D1)
SZD1 (B2)
SZD2 (A1)

*** CONDENSER ***

NC105 (A1)
NC114 (B0)
NC117 (B0)
NC122 (B2)
NC300 (C0)
NC301 (B2)
NC400 (D1)
NC501 (C0)
NC50L (C1)
NC50R (C1)
NC54 (C1)
NC55L (C0)
NC55R (C0)
NC700 (A1)
NC701 (C2)
NC702 (D0)
NC703 (A0)
NC904 (A0)
SC5 (A2)

*** TR ***

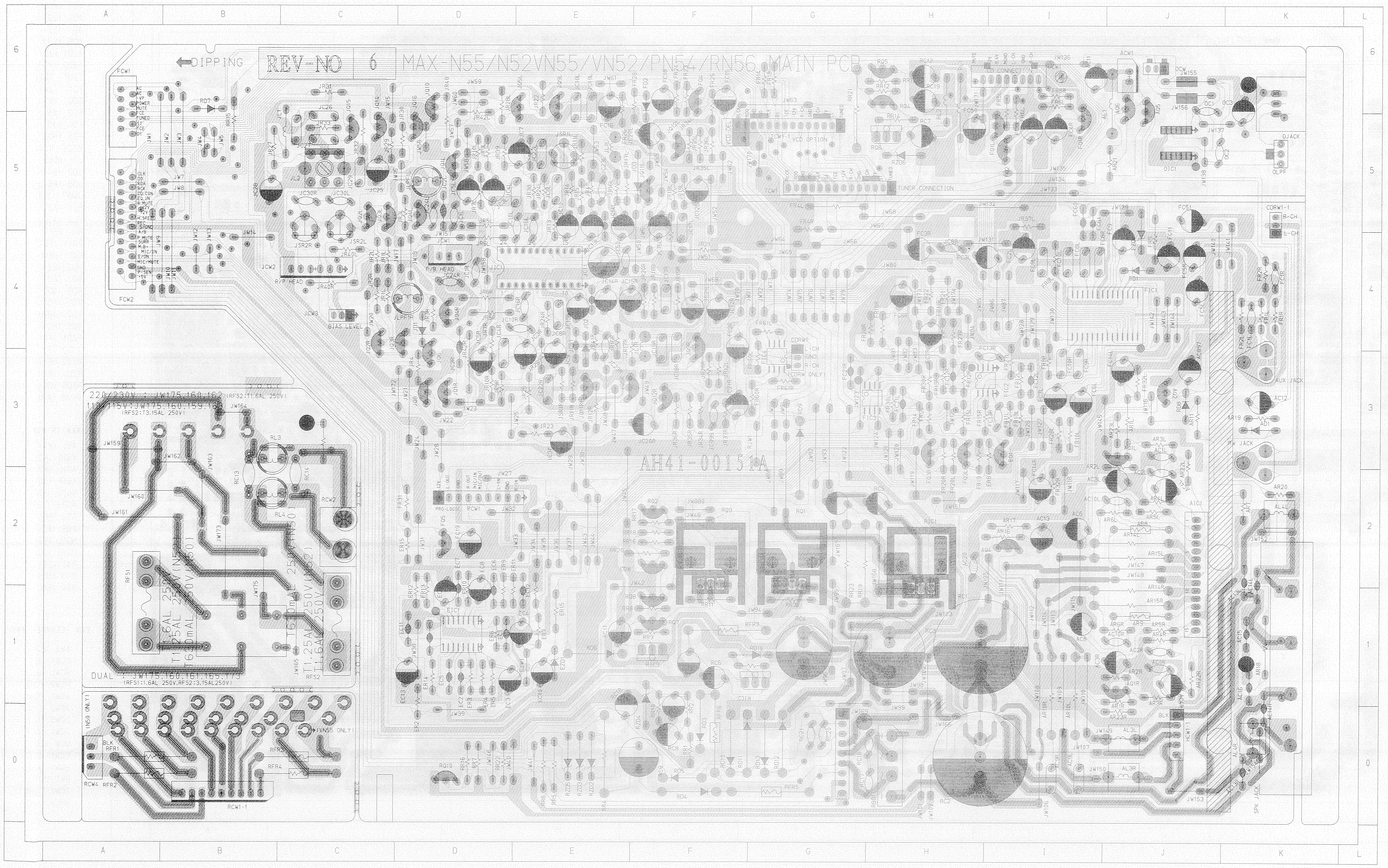
NIC04 (B2)
NIC05 (C0)
NQ1501 (A0)

*** IC&WAFER ***

NCW101 (B0)
NCW102 (D2)
NCW103 (E1)
SCW7 (A2)
SIC1 (B2)
SIC2 (A1)

5. Printed Circuit Board Diagram

5-1 MAIN(COMMON)

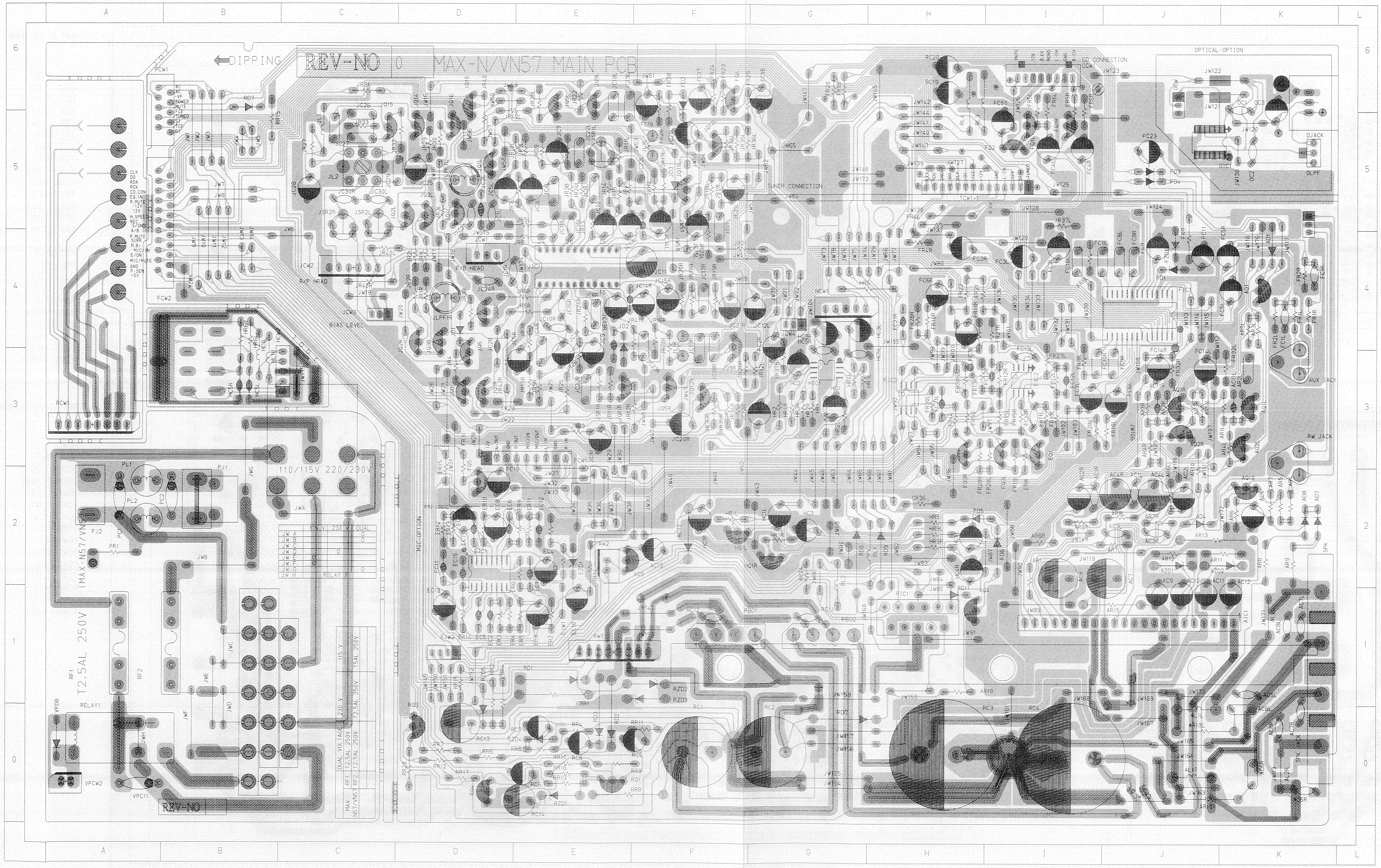

A
B
C
D
E
F
G
H
I
J
K
L
6
5
4
3
2
1
0
DIPPING
REV NO 6
MAX-N55/N52VN55/VN52/PN54/RN56 MAIN PCB
AH41-00151A
FCW1
FCW2
JCW1
JCW2
JCW3
PCW1
TCW1
TUNER CONNECTION
VCD OPTION
ACW1
OCW
CDRW1-1
CDRW1
AUX JACK
PH JACK
SPK JACK
OJACK
OLPF
BIAS LEVEL
P/B HEAD
R/P HEAD
220/230V : JW175,160,162 (RFS2:T1.6AL 250V)
110/115V : JW175,160,159,163 (RFS2:T3.15AL 250V)
DUAL : JW175,161,165,173 (RFS1:1.6AL 250V,RFS2:3.15AL250V)
RFS1
RFS2
RL3
RL4
RCW1-1
RCW4
RFR1
RFR2
RFR4
HCW1-1
(VN55 ONLY)

*** DIODE ***

AD1	(K3)
EZD1	(E1)
FD1	(J4)
FD2	(F5)
FZD1	(J4)
JD1	(D4)
JD2	(E4)
JD3	(F5)
RD10	(F0)
RD10	(G1)
RD11	(F0)
RD12	(G0)
RD13	(G0)
RD3	(F0)
RD4	(F0)
RD5	(F0)
RD6	(E1)
RD7	(B6)
RD8	(J3)
RD9	(G3)
RZD2	(E0)
RZD3	(E0)
RZD4	(F1)
RZD5	(E0)
RZD6	(H5)

*** IC&WAFER ***

ACW1	(J6)
CCW1	(I6)
CDRW1	(G3)
CDRW1-1	(K5)
HCW1-1	(J0)
JCW1	(D4)
JCW2	(C4)
JCW3	(C4)
OCW	(J6)
PCW1	(D2)
RCW1	(G0)
RCW1-1	(B0)
RCW4	(A0)
TCW1	(G5)
TCW1-1	(G5)


A
B
C
D
E
F
G
H
I
J
K
L
6
5
4
3
2
1
0
DIPPING
REV-NO 0
MAX-N/VN57 MAIN PCB
CD CONNECTION
OPTICAL-OPTION
TUNER CONNECTION
OJACK
OLPF
BIAS LEVEL
P/B HEAD
R/P HEAD
AUX JACK
RW JACK
MIC-OPTION
PRO-LOGIC
110/115V 220/230V
(MAX-N57/VN57)
T2.5AL 250V
RELAY1
VPCW2
REV-NO
DUAL VOLTAGE
SPK

*** DIODE ***

AD1 (K4)
AD4 (J2)
AD7 (K2)
AD8 (K2)
AZD1 (J2)
AZD2 (K2)
EZD1 (E2)
FD1 (J4)
FD2 (F5)
FD3 (J5)
FD4 (J5)
FD5 (H2)
FZD1 (J4)
JD1 (D4)
JD2 (E4)
JD3 (F5)
JW87 (I2)
PL1 (A2)
PL2 (A2)
RD1 (E1)
RD10 (F2)
RD11 (H1)
RD2 (E0)
RD3 (E0)
RD5 (G2)
RD7 (H0)
RD7 (B6)
RD9 (H2)
RZD1 (E0)
RZD2 (F1)
RZD3 (E1)
RZD4 (E0)
RZD5 (D0)
VPD8 (A0)

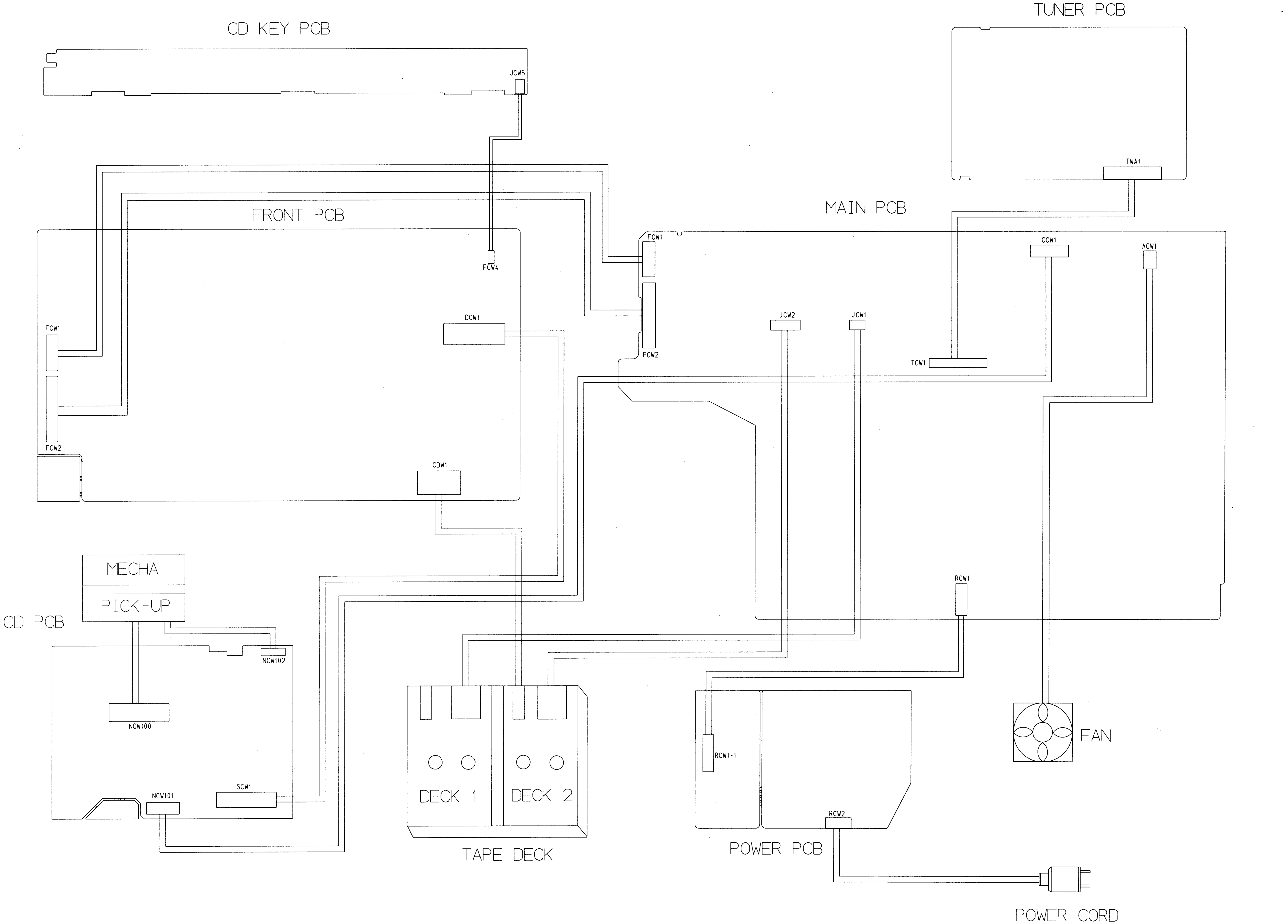
*** TR ***

AQ1 (K4)
AQ10 (K2)
AQ1L (K3)
AQ1R (J3)
AQ2L (K3)
AQ2R (J3)
AQ4 (H1)
AQ9 (E2)
HQ1L (F2)
HQ1R (G2)
RQ1 (E0)
RQ3 (D0)
RQ4 (D0)

*** IC&WAFER ***

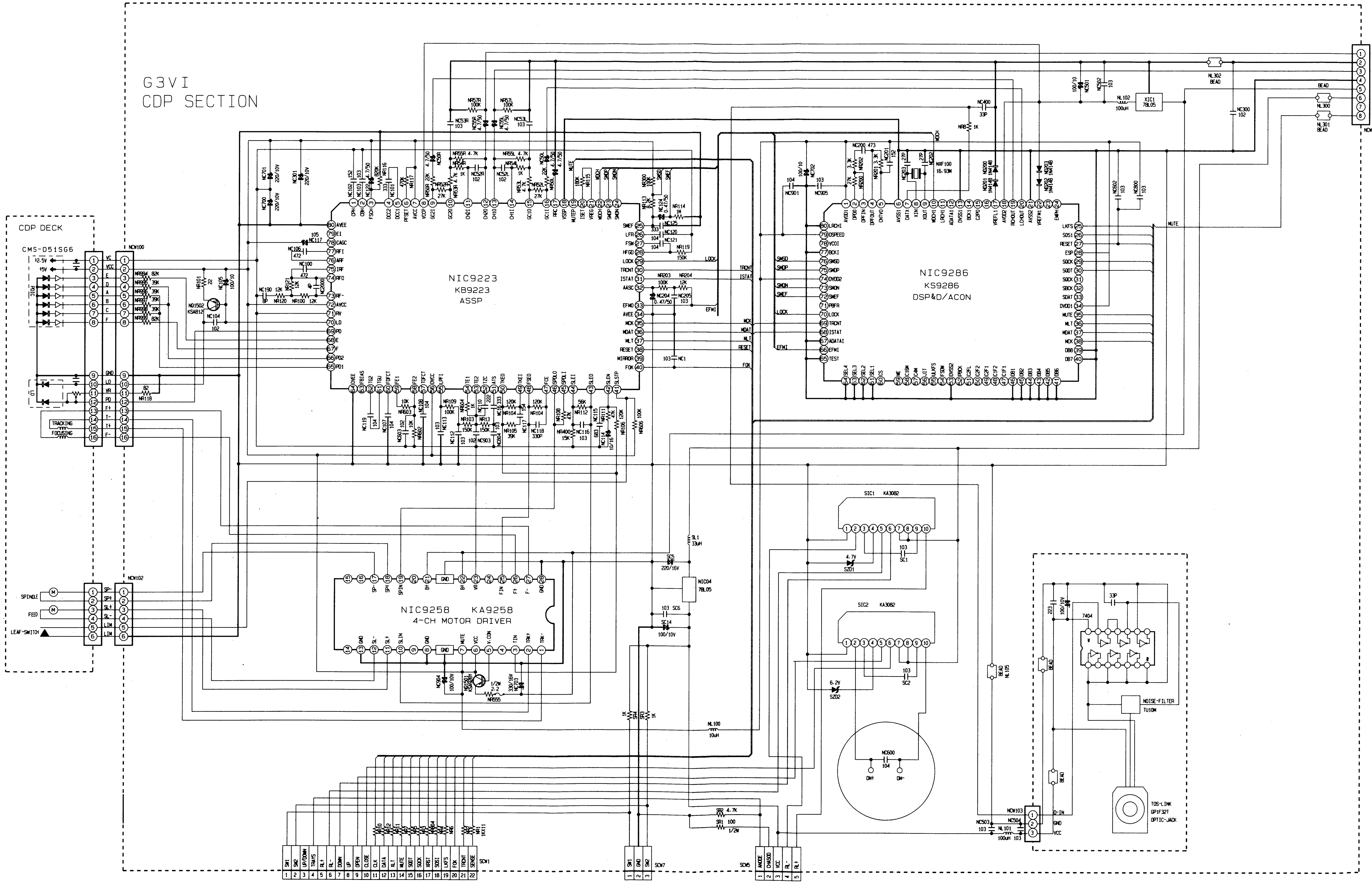
AW2 (E2)
CCW1 (I6)
HCW1 (G4)
HCW2 (C3)
JCW1 (D4)
JCW2 (C4)
JCW3 (C4)
JCW4 (G4)
OCW (J6)
PCW1 (E3)
RCW1 (A3)
RW1 (E1)
TCW1-1 (H5)
VPCW2 (A0)

6. Wiring Diagram(COMMON)

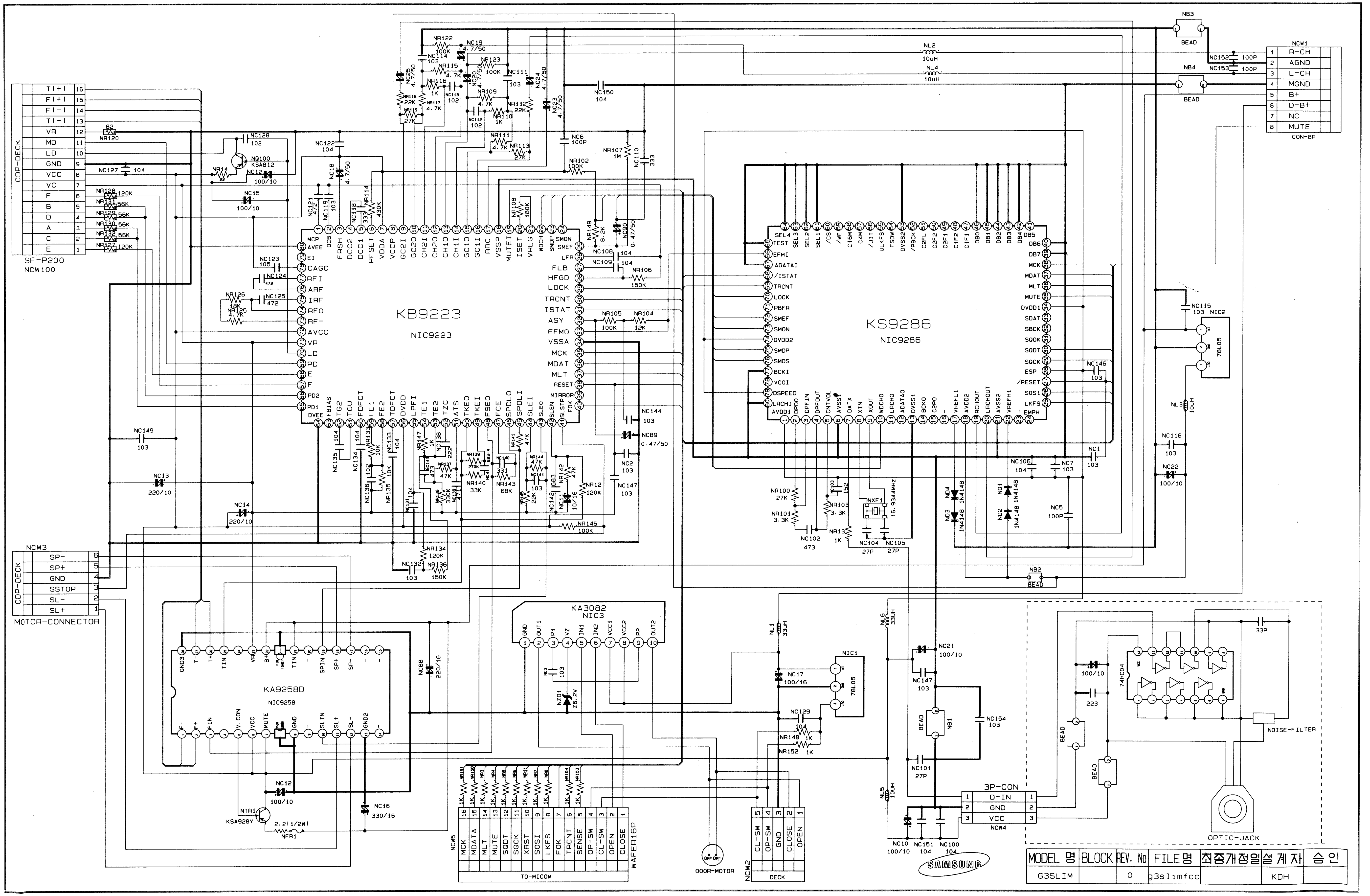

TUNER PCB
CD KEY PCB
UCW5
TWA1
MAIN PCB
FRONT PCB
FCW1
FCW4
CCW1
ACW1
FCW2
DCW1
JCW2
JCW1
FCW1
TCW1
FCW2
CDW1
MECHA
PICK-UP
CD PCB
RCW1
NCW102
NCW100
RCW1-1
FAN
NCW101
SCW1
DECK 1
DECK 2
RCW2
TAPE DECK
POWER PCB
POWER CORD

7. Schematic Diagram

7-1 CD Parts(COMMON/OLD)

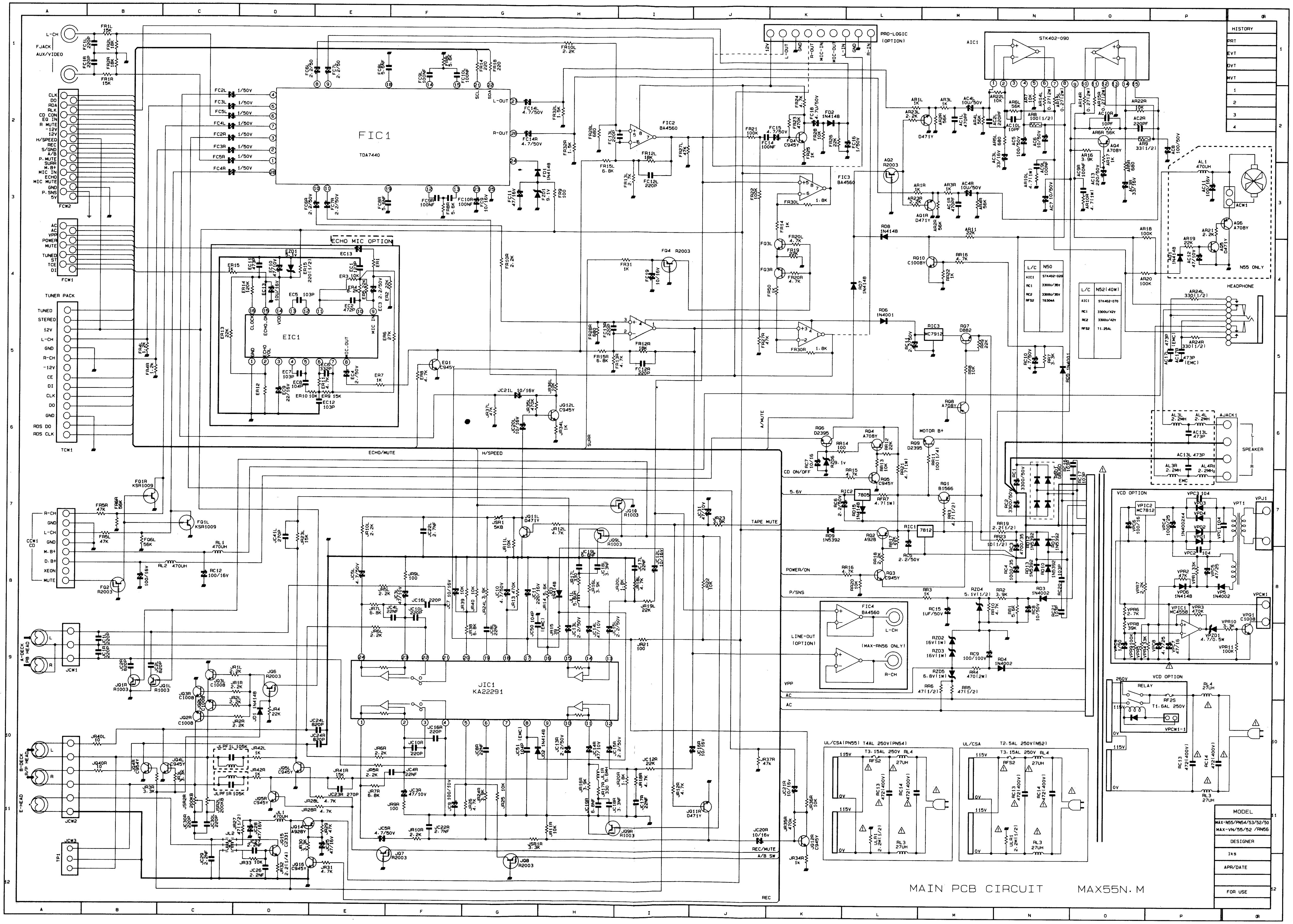

G3VI
CDP SECTION
CDP DECK
CMS-D51SG6
NCW100
NCW101
NCW102
NCW103
NIC9223
KB9223
ASSP
NIC9286
KS9286
DSP&D/ACON
NIC9258 KA9258
4-CH MOTOR DRIVER
SIC1 KA3082
SIC2 KA3082
XIC1 78L05
NIC04 78L05
TRACKING
FOCUSING
SPINDLE
FEED
LEAF-SWITCH
R-CH
A-GND
L-CH
MAIN-GND
B+
D-B+
MUTE
NL301 BEAD
NL302 BEAD
NL300
NOISE-FILTER TU10M
TOS-LINK GP1F32T OPTIC-JACK
D-IN
GND
VCC
SCW1
SCW7
SCW5
SW1 SW2 UP/DOWN TRAYS RL+ RL- DOWN UP OPEN CLOSE CLK DATA XLT MUTE SQDT SQCK RST SDS1 LKFS FOK TRCNT SENSE
SW1 GND SW2
ANODE CHASSCD VCC RL- RL+
DM+ DM-

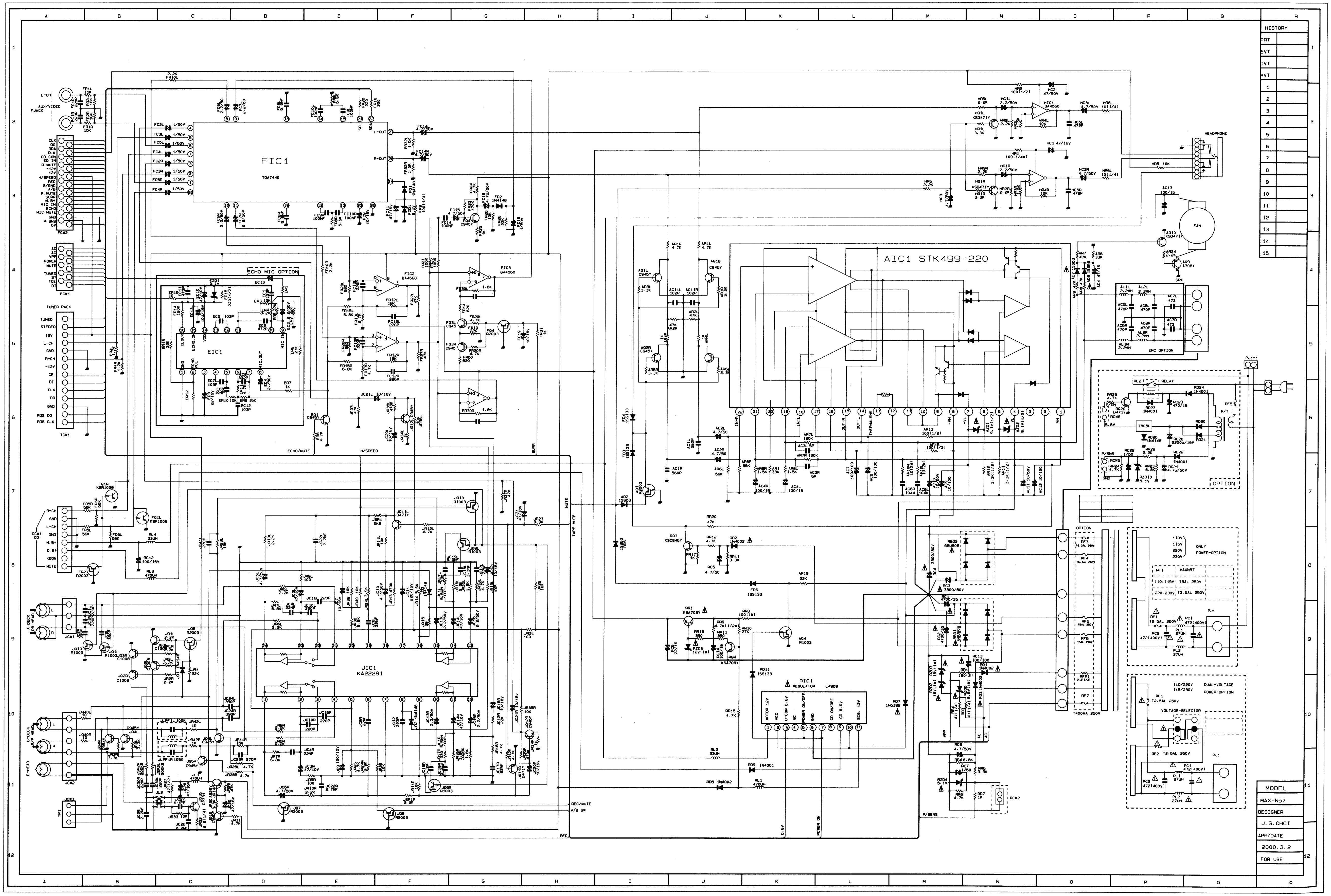
7-2 CD Part (COMMON/NEW)


KB9223
NIC9223
KS9286
NIC9286
KA9258D
NIC9258
KA3082
NIC3
78L05
NIC1
NIC2
74HC04
CDP-DECK
SF-P200
NCW100
NCW3
MOTOR-CONNECTOR
NCW1
CON-8P
R-CH
AGND
L-CH
MGND
B+
D-B+
NC
MUTE
NCW5
WAFER16P
TO-MICOM
MCK
MDATA
MLT
MUTE
SQDT
SQCK
XRST
SOSI
LKFS
FOK
TRCNT
SENSE
OP-SW
CL-SW
OPEN
CLOSE
NCW2
DECK
DOOR-MOTOR
3P-CON
D-IN
GND
VCC
NCW4
OPTIC-JACK
NOISE-FILTER
BEAD
SAMSUNG

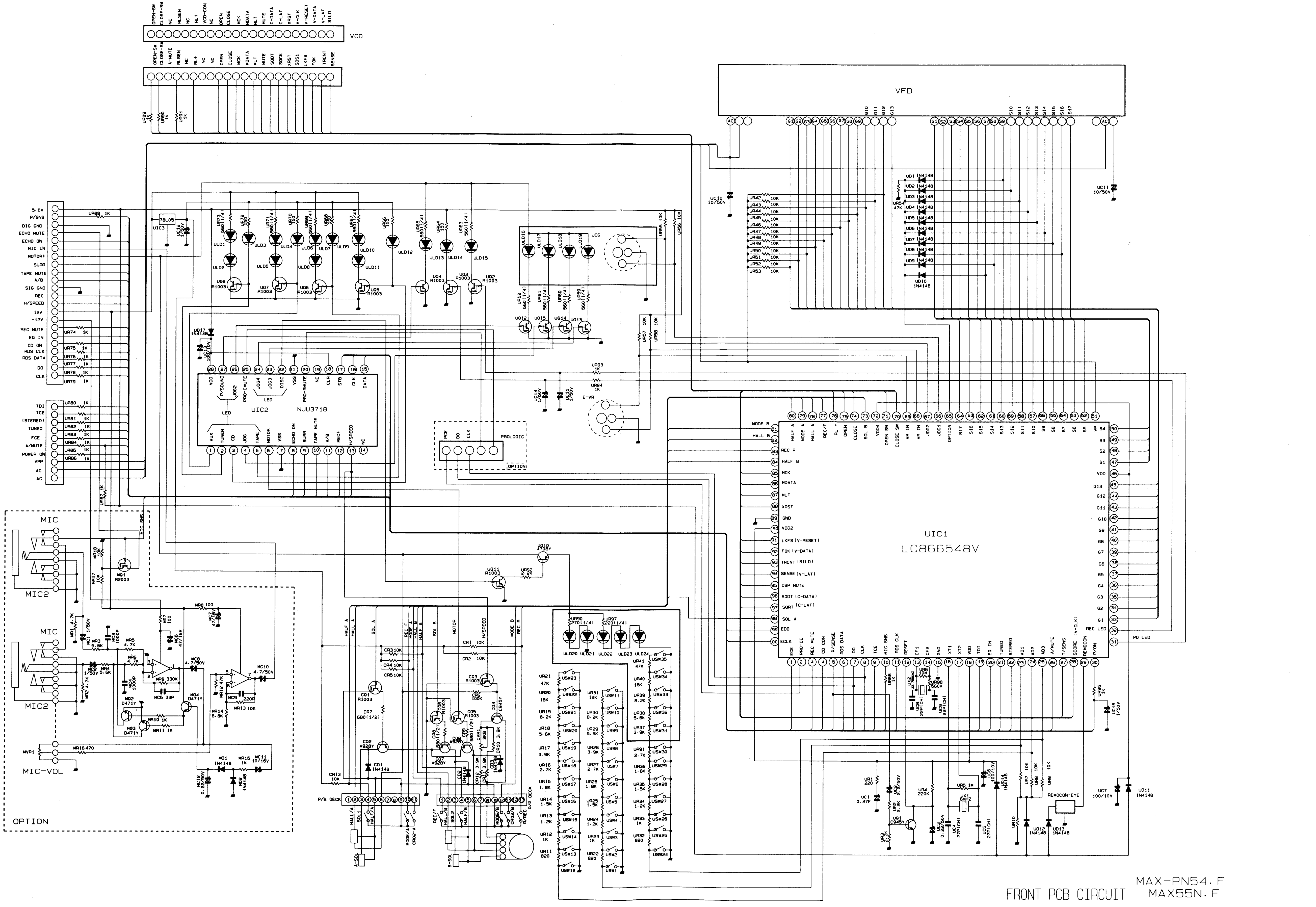
MODEL 명	BLOCK	REV. No	FILE 명	최종개정일	설계자	승인
G3SLIM		0	g3slimfcc		KDH	

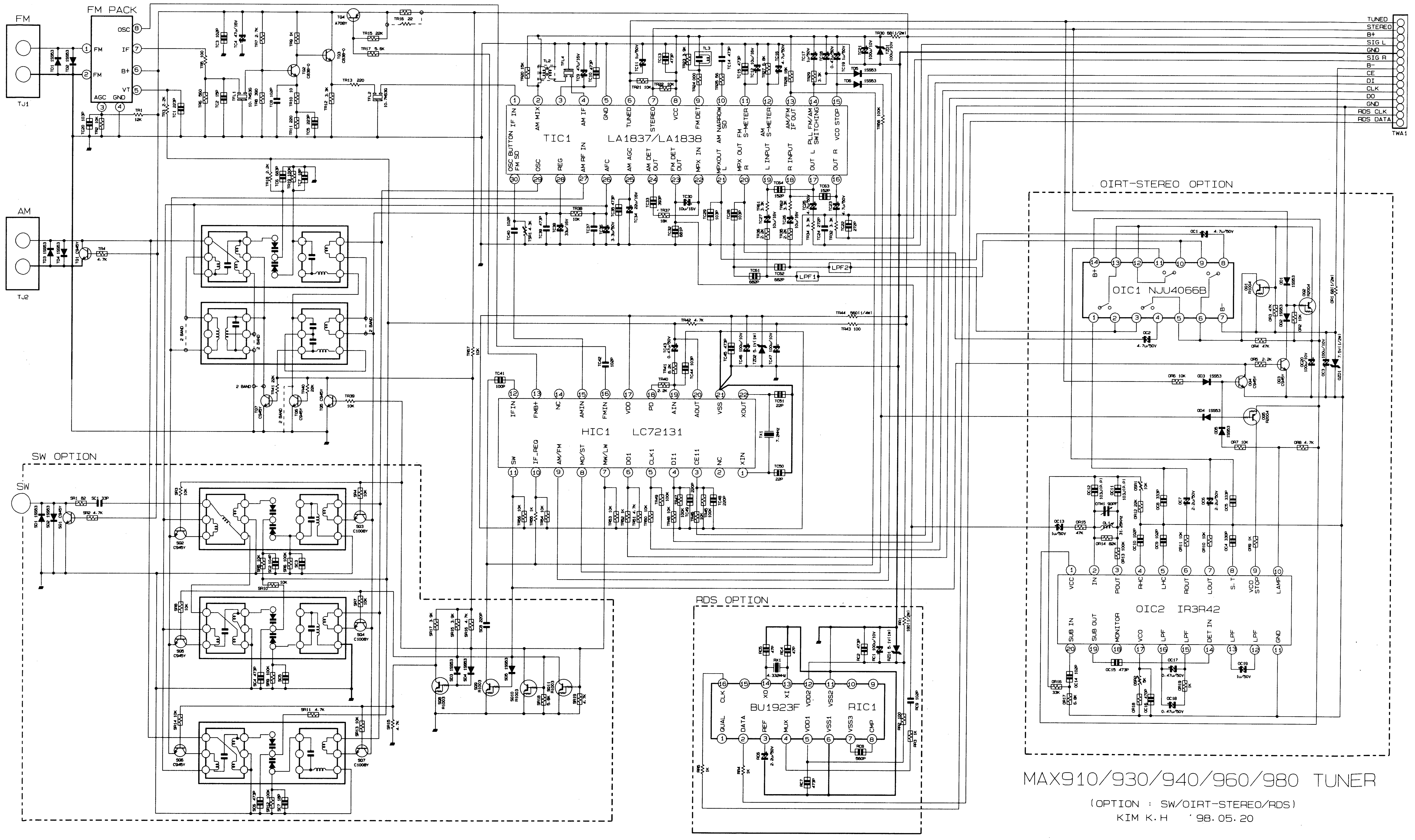
7-3 MAIN Part (COMMON)


FIC1
TDA7440
EIC1
ECHO MIC OPTION
FIC2
BA4560
FIC3
BA4560
FIC4
BA4560
JIC1
KA22291
AIC1
STK402-090
PRO-LOGIC
(OPTION)
TUNER PACK
HEADPHONE
SPEAKER
N55 ONLY
VCD OPTION
LINE-OUT
(OPTION)
(MAX-RN56 ONLY)
L-CH
R-CH
A-DECK
P/B HEAD
B-DECK
R/P HEAD
E-HEAD
ECHO/MUTE
H/SPEED
TAPE MUTE
POWER/ON
P/SNS
CD ON/OFF
MOTOR B+
REC/MUTE
A/B SW
REC
RELAY
UL/CSA(PN55) T4AL 250V(PN54)
UL/CSA T2.5AL 250V(N52)
HISTORY
MAIN PCB CIRCUIT MAX55N.M
MODEL
MAX-N55/PN54/53/52/50
MAX-VN/55/52 /RN56
DESIGNER
lks
APR/DATE
FOR USE


FIC1
TDA7440
AIC1 STK499-220
EIC1
ECHO MIC OPTION
FIC2 BA4560
FIC3 BA4560
HIC1 BA4560
JIC1 KA22291
RIC1 REGULATOR L4959
HEADPHONE
FAN
RELAY
OPTION
EMC OPTION
VOLTAGE-SELECTOR
TUNER PACK
AUX/VIDEO JACK
ECHO/MUTE
H/SPEED
REC/MUTE
A/B SW
P/SENS
HISTORY
MODEL
MAX-N57
DESIGNER
J.S.CHOI
APR/DATE
2000.3.2
FOR USE

7-5 FRONT(COMMON)


VCD
VFD
UIC1
LC866548V
UIC2
NJU3718
PROLOGIC
OPTION
MIC
MIC2
MIC-VOL
JOG
E-VR
REMOCON-EYE
P/B DECK
R/P DECK
A-SOL
B-SOL
5.6V
P/SNS
DIG GND
ECHO MUTE
ECHO ON
MIC IN
MOTOR+
SURR
TAPE MUTE
A/B
SIG GND
REC
H/SPEED
12V
-12V
REC MUTE
EQ IN
CD ON
RDS CLK
RDS DATA
DO
CLK
TDI
TCE
(STEREO)
TUNED
FCE
A/MUTE
POWER ON
VPP
AC
AC
FRONT PCB CIRCUIT
MAX-PN54.F
MAX55N.F


FM
TJ1
FM PACK
OSC
IF
B+
VT
AGC
GND
AM
TJ2
TIC1
LA1837/LA1838
IF IN
AM MIX
AM IF
GND
TUNED
STEREO
VCC
FM DET
AM NARROW SD
FM S-METER
AM S-METER
AM/FM IF OUT
PLL FM/AM SWITCHING
VCO STOP
OSC BUTTON FM SD
OSC
REG
AM RF IN
AFC
AM AGC
AM DET OUT
FM DET OUT
MPX IN
MPXOUT L
MPX OUT R
L INPUT
R INPUT
OUT L
OUT R
HIC1
LC72131
IFIN
FMB+
NC
AMIN
FMIN
VDD
PD
AIN
AOUT
VSS
XOUT
SW
IF_REQ
AM/FM
MO/ST
MW/LW
DO1
CLK1
DI1
CE11
XIN
7.2MHz
2 BAND
SW OPTION
SW
RDS OPTION
BU1923F
RIC1
CLK
XO
XI
VDD2
VSS2
QUAL
DATA
REF
MUX
VDD1
VSS1
VSS3
CMP
4.332MHz
OIRT-STEREO OPTION
OIC1 NJU4066B
B+
B-
OIC2 IR3R42
VCC
IN
POUT
RHC
LHC
ROUT
LOUT
S.T
VCO STOP
LAMP
SUB IN
SUB OUT
MONITOR
VCO
LPF
DET IN
GND
LPF1
LPF2
TUNED
STEREO
B+
SIG L
GND
SIG R
B-
CE
DI
CLK
DO
GND
RDS CLK
RDS DATA
TWA1

MAX910/930/940/960/980 TUNER

(OPTION : SW/OIRT-STEREO/RDS)

KIM K.H '98. 05. 20